

Others closed tasks

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|---------|-----------|----------|--|------------------|----------|---|------------|
| 4150 | HQSYN16 | Task | Closed | Normal | Statistical parametric speech synthesis (SPS) | | | RA4: Automatic error prediction and signal modification | 31.12.2018 |
| 3675 | HQSYN16 | Task | Closed | Normal | RA2c - Perceptual testing of spectral prominence parameters | | | RA2: Identification of relevant phonetic parameters | 31.12.2018 |
| 3673 | HQSYN16 | Task | Closed | Normal | RA2a - Perceptual testing of nasal., labial., and palatal. effects | | | RA2: Identification of relevant phonetic parameters | 31.12.2017 |
| 3671 | HQSYN16 | Task | Closed | Normal | RA1c - Phonetic description of artifacts | | | RA1: Analysis of artifacts in synthetic speech | 31.12.2016 |
| 3670 | HQSYN16 | Task | Closed | Normal | RA1b - Technical description of artifacts | | | RA1: Analysis of artifacts in synthetic speech | 31.12.2016 |
| 3971 | HQSYN16 | Task | Closed | Normal | Praat script to compute formants | Bořil Tomáš | | RA3: Phonetically justified parameters for speech synthesis | 17.07.2016 |
| 3842 | HQSYN16 | Task | Closed | Normal | Make rPraat package | Bořil Tomáš | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3841 | HQSYN16 | Task | Closed | Normal | Make mPraat toolbox | Bořil Tomáš | | RA1: Analysis of artifacts in synthetic speech | 31.01.2016 |
| 3840 | HQSYN16 | Task | Closed | Normal | TSD2016 Submission of Full paper | Bořil Tomáš | | RA1: Analysis of artifacts in synthetic speech | 22.03.2016 |
| 3807 | HQSYN16 | Task | Closed | Normal | [á] sounds like [a] in "Ahoj, jak se máš?" | Bořil Tomáš | | RA1: Analysis of artifacts in synthetic speech | 31.03.2016 |
| 3754 | HQSYN16 | Task | Closed | Normal | WebProkus feature request: Export TextGrid | Bořil Tomáš | | RA1: Analysis of artifacts in synthetic speech | |
| 3818 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Testovanie metod na Tesseractu | Bureš Lukáš | | | |
| 3817 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Analyzovat metody predspracovania obrazu pre vylepsenie OCR Tesseractom - v2 | Bureš Lukáš | | | |
| 3804 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | unsupervised shlukování obrázků | Bureš Lukáš | | | 31.08.2016 |
| 3855 | HQSYN16 | Task | Postponed | Normal | More data for artefacts collection | Grüber Martin | | RA4: Automatic error prediction and signal modification | 10.04.2016 |
| 4434 | HQSYN16 | Task | Closed | Normal | Fixed corpora - synthesis of utterances | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | 29.04.2018 |
| 4423 | HQSYN16 | Task | Closed | Normal | Creating of synthesis logs for corrected ASFs | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 4211 | HQSYN16 | Task | Closed | Normal | Praat script to compute spectral slopes | Hanzlíček Zdeněk | | RA3: Phonetically justified parameters for speech synthesis | |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|-------------------------|--------|----------|--|------------------|----------|---|------------|
| 4155 | HQSYN16 | Task | Closed | Normal | Prosodic word parsing | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 4154 | HQSYN16 | Task | Closed | Normal | Hybrid HMM / unit selection approach | Hanzlíček Zdeněk | | RA4: Automatic error prediction and signal modification | 21.09.2018 |
| 4152 | HQSYN16 | Task | Closed | Normal | Vocoder | Hanzlíček Zdeněk | | RA4: Automatic error prediction and signal modification | 31.12.2018 |
| 4139 | HQSYN16 | Task | Closed | Normal | Fix segmentation of pauses | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | 31.01.2017 |
| 4006 | HQSYN16 | Task | Closed | Normal | Experiments on prosodic words: Synthesis of selected sentences | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 3941 | HQSYN16 | Task | Closed | Normal | Create synthesis logs for corpora with altered prosodic words | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 3852 | HQSYN16 | Task | Closed | Normal | Correct ASF file for speaker MR | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 3851 | HQSYN16 | Task | Closed | Normal | Merge ASF and SNT files for MM voice (Slovak) | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 3810 | HQSYN16 | Task | Closed | Normal | Submit a paper for TSD2016 (D) | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | 22.03.2016 |
| 3761 | HQSYN16 | Task | Closed | Normal | Create script for conversion ASF to SNT | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 3709 | HQSYN16 | Task | Closed | Normal | Merge ASF files (segmentations) and SNT files (annotations) | Hanzlíček Zdeněk | | RA1: Analysis of artifacts in synthetic speech | |
| 4431 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | chybová data z Tesseractu | Hrúz Marek | | | |
| 4198 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | OCR - umělá data | Hrúz Marek | | | 31.08.2017 |
| 3889 | NAKI-II-USTR-UKONCENE | Task | Closed | Urgent | Vybrat triedy dokumentov pre ucely klasifikacie | Hrúz Marek | | | |
| 4430 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | schůze s ÚSTRem | Ircing Pavel | | | 30.04.2018 |
| 3967 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Urgent | Roční zpráva pro MK | Ircing Pavel | | | 08.11.2019 |
| 3959 | NAKI-II-USTR-UKONCENE | Task | Closed | High | Tvorba LM | Ircing Pavel | | | 12.11.2018 |
| 3932 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Získat obrazová data od ÚSTRu | Ircing Pavel | | | 30.04.2018 |
| 3814 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Získat alespoň jeden kompletní záznam | Ircing Pavel | | | 31.03.2016 |
| 3802 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Témata - unsupervised | Ircing Pavel | | | 01.05.2018 |
| 3776 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | Předání dat - ochrana osobních údajů | Ircing Pavel | | | 31.03.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|--------|----------|--|-------------------|----------|---|------------|
| 4257 | HQSYN16 | Task | Closed | Normal | Introduce a special prosodeme for utterance-leading prosodic word | Jůzová Markéta | | RA3: Phonetically justified parameters for speech synthesis | 09.02.2018 |
| 4206 | HQSYN16 | Task | Closed | Normal | HMM-based outlier duration detection and penalization | Jůzová Markéta | | RA4: Automatic error prediction and signal modification | 31.01.2018 |
| 4205 | HQSYN16 | Task | Closed | Normal | DNN-based outlier duration detection and penalization | Jůzová Markéta | | RA4: Automatic error prediction and signal modification | 31.01.2018 |
| 4462 | HQSYN16 | Task | Closed | Normal | Automatic evaluation of synthetic speech quality by a system based on statistical analysis | Matoušek Jindřich | | RA4: Automatic error prediction and signal modification | 14.09.2018 |
| 4411 | HQSYN16 | Task | Closed | Normal | Voting classifier | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 28.02.2018 |
| 4367 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3c) - F0 difference in first two syllables | Matoušek Jindřich | | RAx: Administration | |
| 4364 | HQSYN16 | Task | Closed | Normal | Fine-tune selected classifiers | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 24.04.2018 |
| 4359 | HQSYN16 | Task | Closed | Normal | Kopie výpisu ze samostatného analytického účtu/ů (ZČU) | Matoušek Jindřich | | RAx: Administration | 12.01.2018 |
| 4357 | HQSYN16 | Task | Closed | Normal | Část DC: Publikace (ZČU) | Matoušek Jindřich | | RAx: Administration | 31.12.2017 |
| 4354 | HQSYN16 | Task | Closed | Normal | Část DB: Vyplnit finance za r. 2017 + plán na r. 2018 (ZČU) | Matoušek Jindřich | | RAx: Administration | 12.01.2018 |
| 4353 | HQSYN16 | Task | Closed | Normal | Část DC: Plánované výstupy RIV 2018 | Matoušek Jindřich | | RAx: Administration | 31.12.2017 |
| 4352 | HQSYN16 | Task | Closed | Normal | Plán prací na r. 2018 (ZČU) | Matoušek Jindřich | | RAx: Administration | 31.12.2017 |
| 4350 | HQSYN16 | Task | Closed | Normal | Zpráva o průběhu a výsledcích zahraničních cest (ZČU) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4349 | HQSYN16 | Task | Closed | Normal | Zpráva o průběhu a výsledcích zahraničních cest (FF UK) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4348 | HQSYN16 | Task | Closed | Normal | Využití technického a přístrojového vybavení pořízeného z poskytnuté účelové podpory (ZČU) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4347 | HQSYN16 | Task | Closed | Normal | Využití technického a přístrojového vybavení pořízeného z poskytnuté účelové podpory (FF UK) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4342 | HQSYN16 | Task | Closed | Normal | Část DC - rozbor řešení (FF UK) | Matoušek Jindřich | | RAx: Administration | 31.12.2017 |
| 4341 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA4b) - Wavenet | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|-----------|----------|---|-------------------|----------|---|------------|
| 4340 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA4b) - Statistical parametric speech synthesis | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4339 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA4a) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4337 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3d) - poziční parametry | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4336 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3c) - GCI detection | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4335 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3b) - formanty | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4333 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3a) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4332 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA1d) - detekce anotačních chyb | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4331 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA1d) | Matoušek Jindřich | | RAx: Administration | 15.12.2017 |
| 4330 | HQSYN16 | Task | Closed | Normal | Část DC - rozbor řešení (ZČU) | Matoušek Jindřich | | RAx: Administration | 31.12.2017 |
| 4329 | HQSYN16 | Task | Closed | Normal | Dílčí zpráva 2017 | Matoušek Jindřich | | RAx: Administration | 12.01.2018 |
| 4271 | HQSYN16 | Task | Postponed | Normal | Detection on 8kHz-based features | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 15.10.2017 |
| 4258 | HQSYN16 | Task | Closed | Normal | Test the consistency of P0 prosodemes in our speech corpora | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 31.12.2017 |
| 4254 | HQSYN16 | Task | Closed | Normal | Prosodic word based positional features | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 09.02.2018 |
| 4253 | HQSYN16 | Task | Closed | Normal | Set up unit selection to ensure that 2nd syllable has higher F0 than 1st syllable in non-final prosodic words | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 09.02.2018 |
| 4244 | HQSYN16 | Task | Closed | Normal | Classifier spot checking | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 23.03.2018 |
| 4242 | HQSYN16 | Task | Closed | Normal | Context size for current GCI detection | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 04.12.2017 |
| 4241 | HQSYN16 | Task | Closed | Normal | New acoustic features | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 01.12.2017 |
| 4240 | HQSYN16 | Task | Closed | Normal | Implement GCI evaluation metrics | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 30.06.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|--------|----------|--|-------------------|----------|---|------------|
| 4239 | HQSYN16 | Task | Closed | Normal | Baseline GCI detector | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 31.08.2017 |
| 4238 | HQSYN16 | Task | Closed | Normal | Classification-based GCI detection | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 24.04.2018 |
| 4153 | HQSYN16 | Task | Closed | Normal | Hybrid neural network / unit selection approach | Matoušek Jindřich | | RA4: Automatic error prediction and signal modification | 31.12.2018 |
| 4151 | HQSYN16 | Task | Closed | Normal | Neural network based statistical parametric speech synthesis | Matoušek Jindřich | | RA4: Automatic error prediction and signal modification | 31.12.2018 |
| 4146 | HQSYN16 | Task | Closed | Normal | Prepare test stimuli for listening test | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 13.01.2017 |
| 4133 | HQSYN16 | Task | Closed | Normal | Prepare preference (A/B) listening test | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 16.01.2017 |
| 4131 | HQSYN16 | Task | Closed | Normal | Select utterances containing units with detected annotation errors | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 11.01.2017 |
| 4130 | HQSYN16 | Task | Closed | Normal | Prepare words with detected annotation errors | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 06.01.2017 |
| 4128 | HQSYN16 | Task | Closed | Normal | Final listening test based evaluation of annotation error detection | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 16.01.2017 |
| 4120 | HQSYN16 | Task | Closed | Normal | Část C - publikace (ZČU) | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4119 | HQSYN16 | Task | Closed | Normal | Stručná informace o průběhu a výsledcích zahraničních pracovních cest | Matoušek Jindřich | | RAx: Administration | 31.12.2016 |
| 4118 | HQSYN16 | Task | Closed | Normal | Plán prací na r. 2017 | Matoušek Jindřich | | RAx: Administration | 31.12.2016 |
| 4117 | HQSYN16 | Task | Closed | Normal | Využití technického a přístrojového vybavení pořízeného z poskytnuté účelové podpory | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4116 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA4a) - Příbil | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4115 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA1d) - anomaly detection | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4113 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA4a) | Matoušek Jindřich | | RAx: Administration | 31.12.2016 |
| 4112 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA1b) | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4111 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA1d) | Matoušek Jindřich | | RAx: Administration | 23.12.2016 |
| 4110 | HQSYN16 | Task | Closed | Normal | Část D - rozbor řešení (ZČU) | Matoušek Jindřich | | RAx: Administration | 31.12.2016 |
| 4109 | HQSYN16 | Task | Closed | Normal | Vložit přílohy do aplikace GRIS - ZČU | Matoušek Jindřich | | RAx: Administration | 17.01.2017 |
| 4107 | HQSYN16 | Task | Closed | Normal | Vyplnit finance za ZČU | Matoušek Jindřich | | RAx: Administration | 17.01.2017 |
| 4103 | HQSYN16 | Task | Closed | Normal | Dílčí zpráva 2016 | Matoušek Jindřich | | RAx: Administration | 17.01.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|--------|----------|--|-------------------|----------|---|------------|
| 3972 | HQSYN16 | Task | Closed | Normal | Use formants instead of MFCCs in join cost computation | Matoušek Jindřich | | RA3: Phonetically justified parameters for speech synthesis | 14.09.2016 |
| 3949 | HQSYN16 | Task | Closed | Normal | G-P conversion of foreign words | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 31.07.2016 |
| 3935 | HQSYN16 | Task | Closed | Normal | Add classifier scripts to SVN | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 05.06.2016 |
| 3921 | HQSYN16 | Task | Closed | Normal | Retranscribe ASF of voice Jan | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 31.05.2016 |
| 3899 | HQSYN16 | Task | Closed | Normal | Submit a paper on anomaly-based annotation errors detection (Jimp) | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 16.01.2017 |
| 3813 | HQSYN16 | Task | Closed | Normal | Submit a paper for INTERSPEECH2016 (D) | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 30.03.2016 |
| 3808 | HQSYN16 | Task | Closed | Normal | Submit a paper for TSD2016 (D) | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 22.03.2016 |
| 3806 | HQSYN16 | Task | Closed | Normal | "mlýneček" sounds like "mlýmeček" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 31.03.2016 |
| 3773 | HQSYN16 | Task | Closed | Normal | Submit a paper to journal Measurement Science Review | Matoušek Jindřich | | RA4: Automatic error prediction and signal modification | |
| 3772 | HQSYN16 | Task | Closed | Normal | Submit a paper for TSP 2016 | Matoušek Jindřich | | RA4: Automatic error prediction and signal modification | |
| 3767 | HQSYN16 | Defect | Closed | Normal | Cannot jump to source units for some voices | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3757 | HQSYN16 | Task | Closed | Normal | Simultaneous training of single detectors within a voting detector framework | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3752 | HQSYN16 | Task | Closed | Normal | Influence of train/test splits on detection accuracy | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 26.02.2016 |
| 3751 | HQSYN16 | Task | Closed | Normal | List of words containing voiced / unvoiced "ch" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 24.02.2016 |
| 3750 | HQSYN16 | Task | Closed | Normal | List of words containing voiced / unvoiced "ř" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 24.02.2016 |
| 3749 | HQSYN16 | Task | Closed | Normal | List of words containing alveolar "n"/ velar "N" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 24.02.2016 |
| 3748 | HQSYN16 | Task | Closed | Normal | List of words containing syllabic / non-syllabic "l" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 24.02.2016 |
| 3747 | HQSYN16 | Task | Closed | Normal | List of words containing syllabic / non-syllabic "r" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 24.02.2016 |
| 3746 | HQSYN16 | Task | Closed | Normal | Enable to mark artefacts in WebProkus | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 04.03.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|--------|----------|--|-------------------|----------|---|------------|
| 3734 | HQSYN16 | Task | Closed | Normal | Evaluate analysis of unexpected results of listening test on voiced/unvoiced "ř" | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 22.02.2016 |
| 3717 | HQSYN16 | Task | Closed | Normal | Enable to view and use candidates of selected units | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3715 | HQSYN16 | Task | Closed | Normal | Create basic version of WebProkus | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 01.02.2016 |
| 3713 | HQSYN16 | Task | Closed | Normal | Send link to listening test on voiced "ř" [R] vs unvoiced "ř" [Q] to phoneticians | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 26.01.2016 |
| 3693 | HQSYN16 | Task | Closed | Normal | Influence of the number of normal examples used for training on detection accuracy | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 15.03.2016 |
| 3692 | HQSYN16 | Task | Closed | Normal | Influence of the number of anomaly examples used for crossvalidation on detection accuracy | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 15.03.2016 |
| 3691 | HQSYN16 | Task | Closed | Normal | Propose combination of several detectors - voting detector | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 15.03.2016 |
| 3690 | HQSYN16 | Task | Closed | Normal | Annotation error detection | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 16.01.2017 |
| 3688 | HQSYN16 | Task | Closed | Normal | Separation of some phonemes into distinct phones | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 20.11.2016 |
| 3687 | HQSYN16 | Task | Closed | Normal | Propose single anomaly detectors | Matoušek Jindřich | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3685 | HQSYN16 | Task | Closed | Normal | Establish project web - Redmine | Matoušek Jindřich | | RAx: Administration | 31.01.2016 |
| 3684 | HQSYN16 | Task | Closed | Normal | Redmine issues | Matoušek Jindřich | | RAx: Administration | 31.01.2016 |
| 4338 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3d) - konzistence prozodému P0 | Matura Martin | | RAx: Administration | 15.12.2017 |
| 4334 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3b) - EMA | Matura Martin | | RAx: Administration | 15.12.2017 |
| 4212 | HQSYN16 | Task | Closed | Normal | Correlation of EMA-based articulation data with MFCCs | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 30.06.2017 |
| 4114 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3b) | Matura Martin | | RAx: Administration | 23.12.2016 |
| 4095 | HQSYN16 | Task | Closed | Normal | Synthesize sentences with new features | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | |
| 3997 | HQSYN16 | Task | Closed | Normal | Data segmentation | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 12.08.2016 |
| 3996 | HQSYN16 | Task | Closed | Normal | Data collection and pre-processing | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 28.08.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|---------|--------|----------|--|-----------------|----------|---|------------|
| 3995 | HQSYN16 | Task | Closed | Normal | Data recording | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 21.08.2016 |
| 3965 | HQSYN16 | Task | Closed | Normal | EMA - Radka Mašková | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 28.08.2016 |
| 3922 | HQSYN16 | Task | Closed | Normal | Synthesize utterances with phonetically incorrect phoneme realizations - voice Jan | Matura Martin | | RA1: Analysis of artifacts in synthetic speech | 13.06.2016 |
| 3780 | HQSYN16 | Task | Closed | Normal | Testing placement and fixing of sensors | Matura Martin | | RA3: Phonetically justified parameters for speech synthesis | 11.03.2016 |
| 3763 | HQSYN16 | Task | Closed | Normal | Synthesize utterances with phonetically incorrect phoneme realizations | Matura Martin | | RA1: Analysis of artifacts in synthetic speech | 03.06.2016 |
| 4482 | NAKI-II-USTR-UKONCENE | Task | Closed | High | Balík OCR | Neduchal Petr | | | 05.11.2018 |
| 4062 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | OCR - zhukovanie stranok podľa vizualneho obsahu, odstranenie grafických artefaktov z okraju stránky | Neduchal Petr | | | 25.11.2016 |
| 4047 | NAKI-II-USTR-UKONCENE | Task | Closed | Urgent | OCR - dodélat víc hypotéz do wrapperu | Neduchal Petr | | | 05.11.2018 |
| 3957 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | OCR - čtení hlavičky/nadpisu dokumentu | Neduchal Petr | | | 31.10.2016 |
| 3951 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Testovanie nelinearnej difúzie na validacných dokumentoch | Neduchal Petr | | | |
| 3950 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Vygenerovat validacnu sadu pre OCR | Neduchal Petr | | | 30.06.2016 |
| 3940 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Nelinearna difúzia pre OCR | Neduchal Petr | | | 17.06.2016 |
| 3803 | NAKI-II-USTR-UKONCENE | Task | Closed | High | OCR - jazykový model v Tesseractu | Neduchal Petr | | | 05.11.2018 |
| 4483 | NAKI-II-USTR-UKONCENE | Task | Closed | High | Zreplikovat trenování LM od Dana Soutnera | Nedvěd Jakub | | | 12.11.2018 |
| 4481 | NAKI-II-USTR-UKONCENE | Task | Closed | Urgent | Replikace experimentů Dana Soutnera | Nedvěd Jakub | | | 05.11.2018 |
| 4317 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Shlukování ručně přepsaných témat do stromu | Novotný Jaromír | | | |
| 3925 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Program pro průběžné zpracování/annotaci nahrávek | Nykl Michal | | | 01.07.2016 |
| 3946 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Data pro LM | Pražák Aleš | | | 31.12.2016 |
| 3928 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | bezdrátová sluchátka pro jazykovou poradnu | Pražák Aleš | | | 30.06.2016 |
| 3771 | HQSYN16 | Task | Closed | Normal | Create a paper for TSD 2016 | Příbil Jiří | | RA4: Automatic error prediction and signal modification | 23.03.2016 |
| 3770 | HQSYN16 | Task | Closed | Normal | Experiment with gender and age classification for synthetic speech error predictions and evaluation | Příbil Jiří | | RA4: Automatic error prediction and signal modification | 23.03.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|-------------------------|-----------|----------|---|-----------------|----------|--|------------|
| 3926 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Seznam štítků pro SW - průběžné anotace nahrávek | Prošek Martin | | | 01.07.2016 |
| 3920 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Návrh struktury databáze | Prošek Martin | | | 01.10.2017 |
| 3859 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | High | VoIP | Prošek Martin | | | 07.10.2016 |
| 3708 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Normal | Přidat osoby z ÚJČ do Redmine | Prošek Martin | | | |
| 3705 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Normal | údaje do Cepu | Prošek Martin | | | 04.02.2016 |
| 4432 | NAKI-II-USTR-UKONCENE | Task | Closed | High | rozchodit demo Pixly | Psutka Josef V. | | | |
| 4323 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Natrénovat AM model v Kaldi (TDNN+i-vektory) | Psutka Josef V. | | | 30.04.2018 |
| 4316 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Alignmet a shlukování dat | Psutka Josef V. | | | 15.11.2017 |
| 4199 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Diarizace | Psutka Josef V. | | | 30.06.2017 |
| 4161 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Automatický přepis MONO dat | Psutka Josef V. | | | |
| 4046 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | natrénovat NN AM z Amalachu | Psutka Josef V. | | | |
| 3954 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | SW ALIGN | Psutka Josef V. | | | 30.09.2016 |
| 3931 | NAKI-II-USTR-UKONCENE | Task | Closed | High | Test ASR | Psutka Josef V. | | | 31.08.2016 |
| 3799 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | test ASR | Psutka Josef V. | | | 30.04.2016 |
| 4143 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Stroj na SADA + LSSD + VoIP ústředna (Asterisk) | Salajka Petr | | | 27.12.2017 |
| 3706 | NAKI-II-UJC-UKONCENE | Task | Postponed | Normal | SW SADA - návrh rozhraní | Salajka Petr | | | 01.05.2016 |
| 4358 | HQSYN16 | Task | Closed | Normal | Kopie výpisu ze samostatného analytického účtu/ů (FF UK) | Skarnitzl Radek | | RAx: Administration | 12.01.2018 |
| 4356 | HQSYN16 | Task | Closed | Normal | Část DC: Publikace (FF UK) | Skarnitzl Radek | | RAx: Administration | 31.12.2017 |
| 4355 | HQSYN16 | Task | Closed | Normal | Část DB: Vyplnit finance za r. 2017 + plán na r. 2018 (FF UK) | Skarnitzl Radek | | RAx: Administration | 12.01.2018 |
| 4351 | HQSYN16 | Task | Closed | Normal | Plán prací na r. 2018 (FF UK) | Skarnitzl Radek | | RAx: Administration | 31.12.2017 |
| 4346 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3d) | Skarnitzl Radek | | RAx: Administration | 15.12.2017 |
| 4345 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3c) | Skarnitzl Radek | | RAx: Administration | 15.12.2017 |
| 4344 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA3a) - Expert-based context penalization matrix | Skarnitzl Radek | | RAx: Administration | 15.12.2017 |
| 4343 | HQSYN16 | Task | Closed | Normal | Popis řešení projektu - část RA2 | Skarnitzl Radek | | RAx: Administration | 15.12.2017 |
| 4274 | HQSYN16 | Task | Closed | Normal | "ranou" sounds like "ranu" | Skarnitzl Radek | | RA1: Analysis of artifacts in synthetic speech | |
| 4108 | HQSYN16 | Task | Closed | Normal | Vložit přílohy do aplikace GRIS - FF UK | Skarnitzl Radek | | RAx: Administration | 17.01.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|-------------------------|--------|----------|---|------------------|----------|---|------------|
| 4106 | HQSYN16 | Task | Closed | Normal | Vyplnit finance za FF UK | Skarnitzl Radek | | RAx: Administration | 17.01.2017 |
| 4105 | HQSYN16 | Task | Closed | Normal | Část C - publikace (FF UK) | Skarnitzl Radek | | RAx: Administration | 31.12.2016 |
| 4104 | HQSYN16 | Task | Closed | Normal | Část D - rozbor řešení (FF UK) | Skarnitzl Radek | | RAx: Administration | 31.12.2016 |
| 3844 | HQSYN16 | Task | Closed | Normal | Analyze utterances with phonetically incorrect phoneme | Skarnitzl Radek | | RA1: Analysis of artifacts in synthetic speech | 20.11.2016 |
| 3720 | HQSYN16 | Task | Closed | Normal | Analyze unexpected results of listening test on voiced/unvoiced "ř" | Skarnitzl Radek | | RA1: Analysis of artifacts in synthetic speech | 14.02.2016 |
| 3719 | HQSYN16 | Task | Closed | Normal | Listening test on voiced/unvoiced "ř" | Skarnitzl Radek | | RA1: Analysis of artifacts in synthetic speech | 05.02.2016 |
| 4141 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Automatické rozpoznání témat | Skorkovská Lucie | | | 15.11.2017 |
| 3924 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Morfologické kategorie automaticky | Skorkovská Lucie | | | 31.12.2017 |
| 3707 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Zpracování dat z emailů - témata | Skorkovská Lucie | | | 01.08.2017 |
| 4158 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Změna fontu v Tesseractu | Soutner Daniel | | | |
| 3962 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Porovnat výsledky na OCR pro náš výsledek z TesseractApi a z modelu trénovaného v Tesseract | Soutner Daniel | | | |
| 3961 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Dekódování grapheme-lattice na word-lattice | Soutner Daniel | | | |
| 3960 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Natrénovat vlastní LM pro Tesseract dle jejich receptu | Soutner Daniel | | | |
| 3875 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Zjistit jak dostat z Tesseractu lattices pro další zpracování/rescoring | Soutner Daniel | | | 30.09.2016 |
| 4484 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Obarvení BoundingBoxu v Pixle | Stanislav Petr | | | 30.11.2018 |
| 3801 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Úprava Pixly | Stanislav Petr | | | 30.11.2018 |
| 3663 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | Založení úložiště | Švec Jan | | | 30.06.2016 |
| 4463 | HQSYN16 | Task | Closed | Normal | First Steps Towards Hybrid Speech Synthesis in Czech TTS system ARTIC | Tihelka Dan | | RA4: Automatic error prediction and signal modification | 21.09.2018 |
| 4426 | HQSYN16 | Task | Closed | Normal | IT-BLP corpora characteristics | Tihelka Dan | | | 14.03.2018 |
| 4425 | HQSYN16 | Task | Closed | Normal | Add the description of HMM (+DNN) modules | Tihelka Dan | | | 15.03.2018 |
| 4424 | HQSYN16 | Task | Closed | Normal | TSD 2018 paper - Current state of TTS ARTIC | Tihelka Dan | | | 15.03.2018 |
| 4416 | HQSYN16 | Task | Closed | Normal | Corpus resynthesis | Tihelka Dan | | | 23.02.2018 |
| 4251 | HQSYN16 | Task | Closed | Normal | Propose F0 weighting for F0 continuity in phones | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 01.12.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|-----------|----------|--|-------------|----------|---|------------|
| 4249 | HQSYN16 | Task | Closed | Normal | Spectral tilt for join cost | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 31.12.2017 |
| 4247 | HQSYN16 | Task | Postponed | Normal | Expert-based context penalization matrix | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 10.07.2018 |
| 4176 | HQSYN16 | Task | Closed | Normal | Quick analysis of formants use failures | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 31.03.2017 |
| 4164 | HQSYN16 | Task | Closed | Normal | ASF file with an in-last-syllable attribute | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 20.02.2017 |
| 4163 | HQSYN16 | Task | Closed | Normal | Module to place an in-last-syllable attribute | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 20.02.2017 |
| 4162 | HQSYN16 | Task | Closed | Normal | Listening test set | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 23.02.2017 |
| 4160 | HQSYN16 | Task | Closed | Normal | Discrete positional parameters | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 23.02.2017 |
| 4132 | HQSYN16 | Task | Closed | Normal | Synthesize the selected utterances by TTS system with/without the annotation errors | Tihelka Dan | | RA1: Analysis of artifacts in synthetic speech | 13.01.2017 |
| 4129 | HQSYN16 | Task | Closed | Normal | Synthesize & log a large portion of text by TTS system with annotation errors | Tihelka Dan | | RA1: Analysis of artifacts in synthetic speech | 06.01.2017 |
| 4059 | HQSYN16 | Task | Closed | Normal | Synthesize utterances with phonetically incorrect phoneme realizations - voice Katka | Tihelka Dan | | RA1: Analysis of artifacts in synthetic speech | 28.10.2016 |
| 4058 | HQSYN16 | Task | Closed | Normal | Synthesize utterances with phonetically incorrect phoneme realizations - voice Stanislav | Tihelka Dan | | RA1: Analysis of artifacts in synthetic speech | 21.10.2016 |
| 3999 | HQSYN16 | Task | Closed | Normal | Compute the formats | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 14.08.2016 |
| 3970 | HQSYN16 | Task | Closed | Normal | Formant-based join cost computation | Tihelka Dan | | RA3: Phonetically justified parameters for speech synthesis | 31.12.2017 |
| 3944 | HQSYN16 | Task | Closed | Low | Commit changes based on user(s) logged in/out | Tihelka Dan | | RA1: Analysis of artifacts in synthetic speech | 30.11.2016 |
| 3809 | HQSYN16 | Task | Closed | Normal | Submit a paper for INTERSPEECH 2016 | Tihelka Dan | | RA4: Automatic error prediction and signal modification | 30.03.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|---------|---------|--------|----------|--|-------------|----------|---|------------|
| 3699 | HQSYN16 | Task | Closed | Normal | Compute features (MFCC, LPC, LPCenv and FFTpow) | Tihelka Dan | | RA4: Automatic error prediction and signal modification | 24.01.2016 |
| 3698 | HQSYN16 | Task | Closed | Normal | Experiment with one-class clasification for join cost enhancements | Tihelka Dan | | RA4: Automatic error prediction and signal modification | 05.06.2016 |
| 3923 | HQSYN16 | Task | Closed | Normal | Add frequency grid to spectrogram | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 27.05.2016 |
| 3900 | HQSYN16 | Task | Closed | Low | Multiple alternative candidate panels placement | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 20.06.2016 |
| 3884 | HQSYN16 | Task | Closed | High | Fix the order of alternative candidates | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 29.04.2016 |
| 3883 | HQSYN16 | Task | Closed | Normal | Nastavení - page unavailable | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | |
| 3882 | HQSYN16 | Task | Closed | Normal | Enable multiple panels of alternative candidates | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 13.05.2016 |
| 3881 | HQSYN16 | Task | Closed | Normal | Reformat alternative candidates panel | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 06.05.2016 |
| 3876 | HQSYN16 | Task | Closed | Low | webprokus - background color for alternatives | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | |
| 3858 | HQSYN16 | Task | Closed | Normal | výslovnosti | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 17.04.2016 |
| 3857 | HQSYN16 | Task | Closed | Normal | WebProkus improvements | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | |
| 3796 | HQSYN16 | Task | Closed | Normal | Add more info about alternative candidates | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 22.04.2016 |
| 3768 | HQSYN16 | Defect | Closed | Normal | Alternative candidates are not available | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 29.02.2016 |
| 3753 | HQSYN16 | Task | Closed | Normal | Add "Kateřina" voice to WebProkus | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 22.02.2016 |
| 3728 | HQSYN16 | Task | Closed | Normal | Enable to view and edit phonetic transcription | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 15.02.2016 |
| 3716 | HQSYN16 | Task | Closed | Normal | Enable to view speech signal and spectrogram in WebProkus | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 15.02.2016 |
| 3714 | HQSYN16 | Task | Closed | High | WebProkus - software for analysis of synthetic speech | Vít Jakub | | RA1: Analysis of artifacts in synthetic speech | 30.11.2016 |
| 4256 | HQSYN16 | Task | Closed | Normal | Revise prosodic word parsing of 'wh' questions | Volín Jan | | RA3: Phonetically justified parameters for speech synthesis | 31.12.2017 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|-------------------------|--------|----------|---|--------------|----------|---|------------|
| 4255 | HQSYN16 | Task | Closed | Normal | Revise prosodic word parsing | Volín Jan | | RA3: Phonetically justified parameters for speech synthesis | 31.12.2017 |
| 4252 | HQSYN16 | Task | Closed | Normal | Analyze F0 differences in first two syllables of non-final prosodic words | Volín Jan | | RA3: Phonetically justified parameters for speech synthesis | 31.10.2017 |
| 4664 | NAKI-II-USTR-UKONCENE | Task | Closed | Urgent | USTR - podepsat licenční smlouvu na HIDOAR | Zajíc Zbyněk | | | 01.03.2020 |
| 4663 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Urgent | ÚJČ podepsat licenční smlouvu na SADA | Zajíc Zbyněk | | | 01.03.2020 |
| 4272 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Rigo | Zajíc Zbyněk | | | 31.10.2017 |
| 4200 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Článek / prezentace projektu | Zajíc Zbyněk | | | 01.08.2017 |
| 4191 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | navýšit mzdu DS | Zajíc Zbyněk | | | 18.12.2017 |
| 4142 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Info k hovoru | Zajíc Zbyněk | | | 02.10.2017 |
| 4140 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | ukázka kompletního vstupu do DB pro KIV | Zajíc Zbyněk | | | 31.03.2017 |
| 4053 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Low | stroj pro finální DB | Zajíc Zbyněk | | | |
| 4045 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | High | Nahrát hlásky na VoiP | Zajíc Zbyněk | | | 07.10.2016 |
| 3966 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Urgent | Roční zpráva pro MK | Zajíc Zbyněk | | | 04.11.2019 |
| 3953 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | High | přípravit mlčenlivost pro studenta | Zajíc Zbyněk | | | 07.07.2016 |
| 3945 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Identifikace pohlaví a totožnosti poradníka | Zajíc Zbyněk | | | 01.06.2017 |
| 3927 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | SW při probíhajícím hovoru - online nahrávání | Zajíc Zbyněk | | | 31.08.2016 |
| 3800 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | GUI - odpovědný pracovník | Zajíc Zbyněk | | | |
| 3775 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Normal | Plán na uplatnění výsledků s určením vlastníků výsledků | Zajíc Zbyněk | | | 01.08.2019 |
| 3774 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Normal | Plán na uplatnění výsledků s určením vlastníků výsledků | Zajíc Zbyněk | | | 01.08.2019 |
| 3702 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Normal | Dodatek smlouvy - změna | Zajíc Zbyněk | | | 29.02.2016 |
| 3696 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Přepisy existujících dat | Zajíc Zbyněk | | | 01.08.2017 |
| 3649 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Stereo nahrávání na ÚJČ | Zajíc Zbyněk | | | 31.05.2016 |
| 3646 | NAKI-II-UJC-UKONCENE | Administration, support | Closed | Normal | Podpis smlouvy | Zajíc Zbyněk | | | 04.02.2016 |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Category | Target version | Due date |
|------|-----------------------|-------------------------|--------|----------|--|--------------|----------|----------------|------------|
| 3645 | NAKI-II-USTR-UKONCENE | Administration, support | Closed | Urgent | Podpis smlouvy | Zajíc Zbyněk | | | 26.02.2016 |
| 3644 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 08 - Webové rozhraní přístupu do databáze LSSDD | Zajíc Zbyněk | | | 31.12.2019 |
| 3643 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 07 - Programový návrh systému SADA | Zajíc Zbyněk | | | 01.06.2017 |
| 3642 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 06 - Tvorba nového akustického modelu | Zajíc Zbyněk | | | 31.12.2019 |
| 3641 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 05 - Tvorba jazykového modelu | Zajíc Zbyněk | | | 01.08.2017 |
| 3640 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Etapa 04 - Průběžné zadávání dat do databáze | Zajíc Zbyněk | | | 07.10.2016 |
| 3639 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 03 - Tvorba databáze | Zajíc Zbyněk | | | 31.12.2018 |
| 3638 | NAKI-II-UJC-UKONCENE | Task | Closed | Normal | Etapa 02 - Kategorizace dat | Zajíc Zbyněk | | | 01.10.2017 |
| 3637 | NAKI-II-UJC-UKONCENE | Task | Closed | High | Etapa 01 - Nová strukturace poradenských hovorů – návrh automatické segmentace | Zajíc Zbyněk | | | 31.12.2017 |
| 3636 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Etapa 04 Testování a ladění integrovaného archivu, rozšíření dat a metadatového popisu | Zajíc Zbyněk | | | 31.12.2019 |
| 3635 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Etapa 03 Integrace modulů a softwarových nástrojů | Zajíc Zbyněk | | | 31.12.2018 |
| 3634 | NAKI-II-USTR-UKONCENE | Task | Closed | Normal | Etapa 02 - Adaptace modelů a softwarových nástrojů | Zajíc Zbyněk | | | 31.12.2017 |
| 3633 | NAKI-II-USTR-UKONCENE | Task | Closed | High | Etapa 01 - Příprava dat a datových struktur, testy existujících metod | Zajíc Zbyněk | | | 30.11.2018 |