Technology Vocabulary in Rejistanian

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Naisikire mji’het rejavisko vinesju
Rejistanian is an
* agglutinating
* a priori
* auxlang-ish
* conlang
* used in the game of NationStates
* in IRC
* and in my imagination
Rejistania and technology

* Rejistania’s technology is neither medieval nor futuristic

* Rejistania’s technology differs in certain aspects from real life:
  * slower processor speeds
  * less bloat
  * FLOSS software
  * no dominant OS
’ at the beginning indicates a verb

’het is the suffix for a concrete noun
’tan is the suffix for an abstract noun
’he is the suffix for a person associated with the word

Example: 
’ameri: to read
ameri’het: text
ameri’tan: literacy
ameri’he: reader
Ways to get new words

* loan words
Example: sistenha’het, komvuteru’het

* noun adjuncts
Example: ameri’het duma, inik’tan odis

* compounds
Example: ’keldadimil, nenvydimil’het

* repurposed words
Example: itu’het, lki’het, hanluru’het

* neologisms
Example: ukuku’het
The word sistenha’het is a quite versatile word, often used similar to the word ‘device’ or system. Formal terms often base themselves on sistenha’het.

sistenha’tan means technology

From these, many informal terms are derived.

sistenha’het dori itu:  trackball
sistenha’het dori lki:  computer mouse
sistenha’het seve:  operating system
sistenha’het njinji’ta:  software
sistenha’het nijev kemas:  version control system
Code for Rejistanis is still considered readable, thus based on ameri’het (text).

ameri’het velak: mail
ameri’het hasejel: source code
ameri’het duma: error message (colloquial)
ameri’het hax: regular expression
ameri’het helku: data packet

Files however never had the bureau metaphor attached to them and the name is quite prosaic: set of values: edueha’het
Here are some things which are done with files:

‘ameri: to open a file (’jula is sometimes used as a calque)

‘keldadimil: to save a file

‘ytinvisko: to compile a file

‘tari: to run a file

‘isena: to install

‘isrel: to pirate a file

‘vared: to delete

‘kemas: to release, to fork
Things which can go wrong on a computer: 
'asiti, 'munali’ta: to be crashy, to be unstable
'kilutha: to segfault, to have a general protection fault
'hytil: to be buggy
'hilid: to crash, to stall
'sinit himtiltera’het tuku: to format the wrong partition
itva’het tiltera/etimiku: harddisk failure
kelhela’het: smoke
{Rete’het mi’juku’ta!}: "The internet is not working"

--Conclusion
Do you have any questions?