Dictionaries, Translation and Decoding

General Translation

• Google Translate

Translate text, documents and websites from any language into any other language.

• <u>DeepL Translator</u>

Translate text and full document files instantly using Al.

• Yandex Translate

Synchronized translation for 100 languages, predictive typing, dictionary with transcription, pronunciation and usage examples, and many other features.

• Translation2

Another free online translation tool.

• <u>Typelt</u>

Handy keyboard shortcuts that take zero time to learn. Allows you to switch between languages while typing.

• Morse Code Translator

A simple tool that allows you to translate Morse code into readable text.

• Stars21

Combines translators from Google, Bing, Baidu, Yandex and more into on simple tool.

• [PDF] Regional Naming Conventions

This document describes the different naming conventions used in a variety of different languages. Archived copies can be found here (Wayback).

General Dictionaries

• Ethnologue

Discover and research the world's 7,139 known living languages.

<u>Urban Dictionary</u>

A crowd-sourced dictionary for common online and urban slang.

• <u>Emojipedia</u>

An encyclopedia of emojis.

• Smart-Words

A dictionary of abbreviations and acronyms commonly used in SMS and chat rooms. Mostly for the boomers.

General Cracking and Decoding

• CyberChef

One of the best online tools for decoding and encoding texts and files. Created by the GCHQ.

• dCode

An online toolkit for decoding messages encoded in many different types of ciphers.

• Cryptii

Modular conversion, encoding and decoding toolkit.

• RapidTables

A collection of tools for conversion and decoding.

• Hashes

Crack MD5, SHA1, MySQL, NTLM, SHA256 and SHA512 hashes online.

• CrackStation

CrackStation uses massive pre-computed lookup tables to crack password hashes. Supports

LM, NTLM, md2, md4, md5, md5(md5_hex), md5-half, sha1, sha224, sha256, sha384, sha512, ripeMD160, whirlpool, MySQL 4.1+ (sha1(sha1_bin)), and QubesV3.1BackupDefaults.