Lexon Distribution 1 "Dazza"

Release Note

This is the Lexon Distribution 1 "Dazza" of 1/25/25 based on Lexon 0.3.

It is the most consistent collection of Lexon software and documentation at this point. It can be obtained at lexon.org/distribution/1.

Lexon distributions are intended as the best basis to learn, use and contribute to Lexon. Updates will be published on lexon.org/releases. It is recommended to start out with the newest distribution and to ignore files and documents that are released between distributions.

Lexon is expected to develop towards its 0.5 feature set that focusses on DAOs. The 0.4 and 0.5 releases can be expected to bring breaking changes while being 90% backwards compatible.

This Distribution 1 comprises:

```
1. This release note
2. Lexon compiler 0.3
3. Lexon grammar 0.3 "Reyes"
4. Lexon vocabulary and examples 0.3
5. Lexon manual 0.3
6. Lexon tutorial 0.3
7. Lexon paper 11/17
8. Lexon paper 2/24
10. Lexon paper abstracts
1
0.3 alpha 95 U (Mac and Linux)
0.2.20 / subset 0.3.8 alpha 79
1 / 0.5.5.1
1 / 0.4.3.23-1
3 / 0.16b-1
2 / 0.12.14.0
(Reyes, Clack, Idelberger)
```

The distribution is consistent with the mid 2024 to early 2025 online and print resources:

```
1. Lexon online compiler 0.3 lexon.org/compiler/03.html
2. Lexon online vocabulary & examples 0.3 lexon.org/vocabulary/03.html
3. Lexon website lexon.org
4. Lexon support group t.me/lexonians
5. Lexon book 4/24 amazon.com/dp/1656262665
6. Lexon BIBLE 4/24 amazon.com/dp/1656262665
7. Lexon art chain book 9/23 amazon.com/dp/BOCJ3VVVTB
8. Characteristica Universalis book 7/2 amazon.com/dp/BOD8Y6F8DW
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- 9. Lexon papers
 - a. Carla Reyes **Creating Cryptolaw for the Uniform Commercial Code** https://scholarlycommons.law.wlu.edu/wlulr/vol78/iss4/7/
 - b. Christopher Clack Languages for Smart and Computable Contracts https://arxiv.org/abs/2104.03764
 - c. Florian Idelberger Merging traditional contracts (or law) and (smart) e-contracts — a novel approach https://lawgorithm.com.br/wp-content/uploads/2020/09/MLR2020-Florian-Idelberger.pdf