

Subject: ØL DOMAIN REGISTRATION PROCESS

1 INTRODUCTION

Majava Internet Services (the "operator") has been selected by DigiNøltar as its exclusive partner for operating the .øł (.xn--ł-yoo) top-level domain (TLD).

Note that the first character of the TLD in question is U+2300 DIAMETER SIGN, and not any of the similar characters, such as U+00D8 LATIN SMALL LETTER O WITH STROKE. This may either be a downside, or give possibilities to some really funny use cases,¹ depending on your point of view. The operator shall not be responsible for any confusion, or any other impact caused by such confusion, of the TLD described in this document and any other TLDs or domains that may exist.

This document defines the applicable policy and procedures for registering domains in the zone used by the TLD. The latest version of this document is available from well-equipped Majava Internet Services sales offices, and on the internet at: <https://prod-majava-static.public.object.majava.org/TLD-G-1-latest.pdf>

2 COPYRIGHT NOTICE

This document (c) 2026 Majava Internet Services. All rights reserved. (But do you really think we could afford lawyers to do anything about violations?)

3 SPECIFICATION OF REQUIREMENTS

The key words "MUST", "MUST NOT", "REQUIRED", "SHALL", "SHALL NOT", "SHOULD", "SHOULD NOT", "RECOMMENDED", "NOT RECOMMENDED", "MAY", and "OPTIONAL" in this document are to be interpreted as described in RFC 2119 when, and only when, they appear in all capitals, as shown here.

4 POLICY

New domains in the zone MAY be registered, as determined by the operator in its sole discretion, for suitably funny purposes.

Any domains registered in the zone MUST have at least one, and MAY have multiple, working name servers reachable over the public internet that serves the zone over the DNS protocol on UDP port 53. At least one name server for each zone MUST support IPv6.

¹ Especially if DigiNøltar B.V. launches their planned .øł TLD.

Any domains that no longer function, or are deemed to be abusive, SHOULD be unregistered by the TLD operator.

Reports of abusive registrations SHOULD be sent to abuse@majava.org.

5 PROCEDURE FOR DOMAIN REGISTRATIONS

Requests for registering new domains or updating details of existing domains MUST be done with the latest version of Majava Form TLD/F/1.² The filled form MUST be scanned and submitted as a PDF to noc@majava.org. Alternative methods, such as Chaos and/or Ø1 Post, MAY be used when appropriate.

It is RECOMMENDED to include a way for the operator to reliably authenticate future requests to update details about a registration in the contact information field. The method SHOULD be secure, as Majava Internet Services reserves the right to act on requests from any party that it deems to meet the requirements placed by the method. (If no authentication method is specified, the operator SHOULD flip a coin to determine if all requests will be deemed authenticated, or if no requests will be deemed authenticated.) Matrix MUST NOT be used as the authentication method.

Requests to delete an existing domain MUST use the process to update an existing registration, as a domain may be deleted by removing all of its name servers.

Requests MUST be made in a language understandable by the operator. The operator MUST NOT understand Dutch.

6 CAPITALISM INFORMATION

This service is provided free of charge by Majava Internet Services. Majava Internet Services will offer a full refund to any customers affected by any outages deemed to be its responsibility.

Users of this service who are happy with it, and are otherwise able to do so, SHOULD consider buying the operator a Spezi if they happen to meet some day.

7 IANA CONSIDERATIONS

This document requires no action from the IANA.

² Available from well-equipped Majava Internet Services sales offices, and on the internet at: <https://prod-majava-static.public.object.majava.org/TLD-F-1-latest.pdf>