

Domain Name Services Rights Protection Mechanism (MVS)



Why MVS?

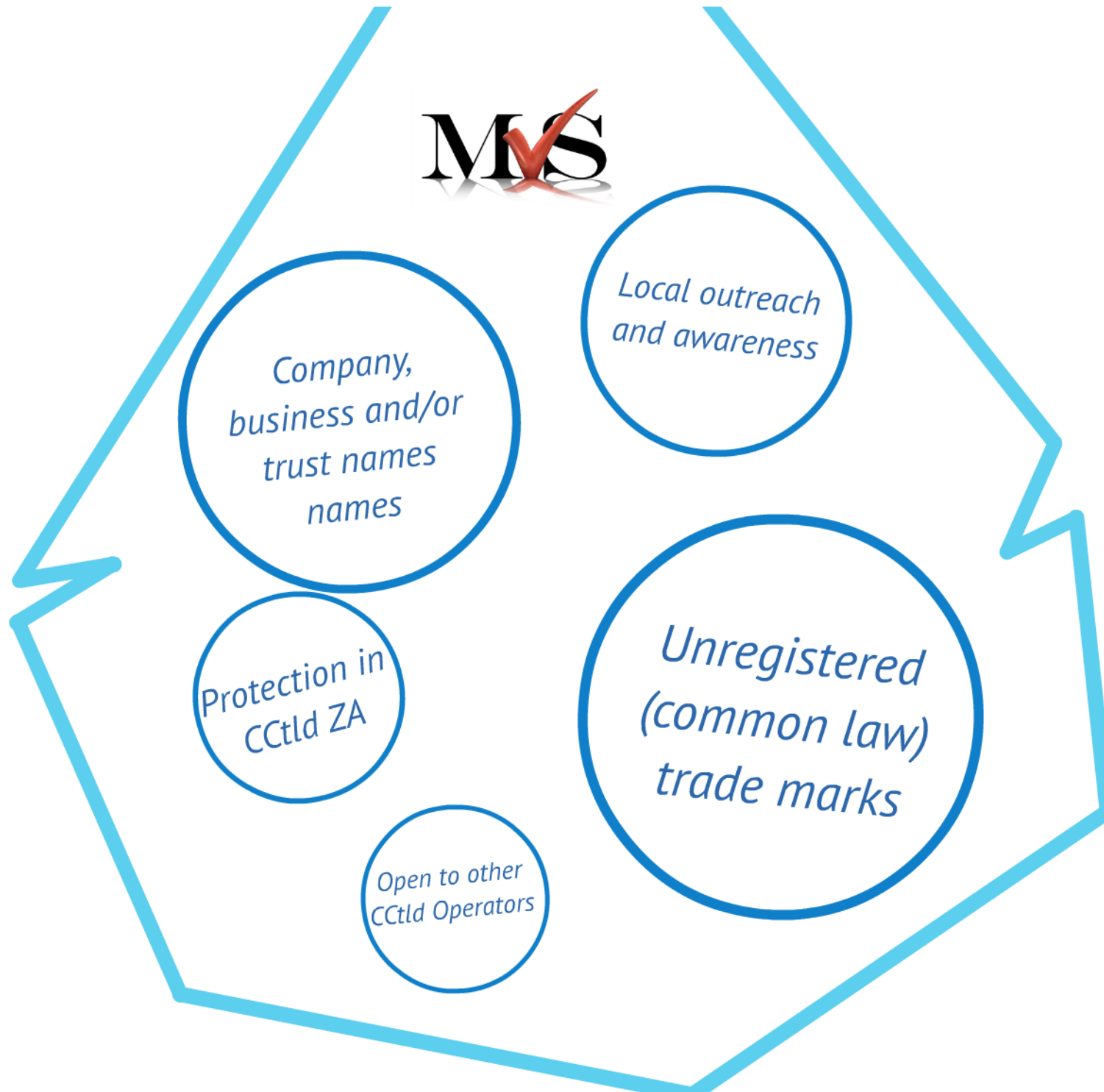
Direct word matches for a
Registered Trademarks

Lack of Awareness
and outreach in
Africa

TMCH

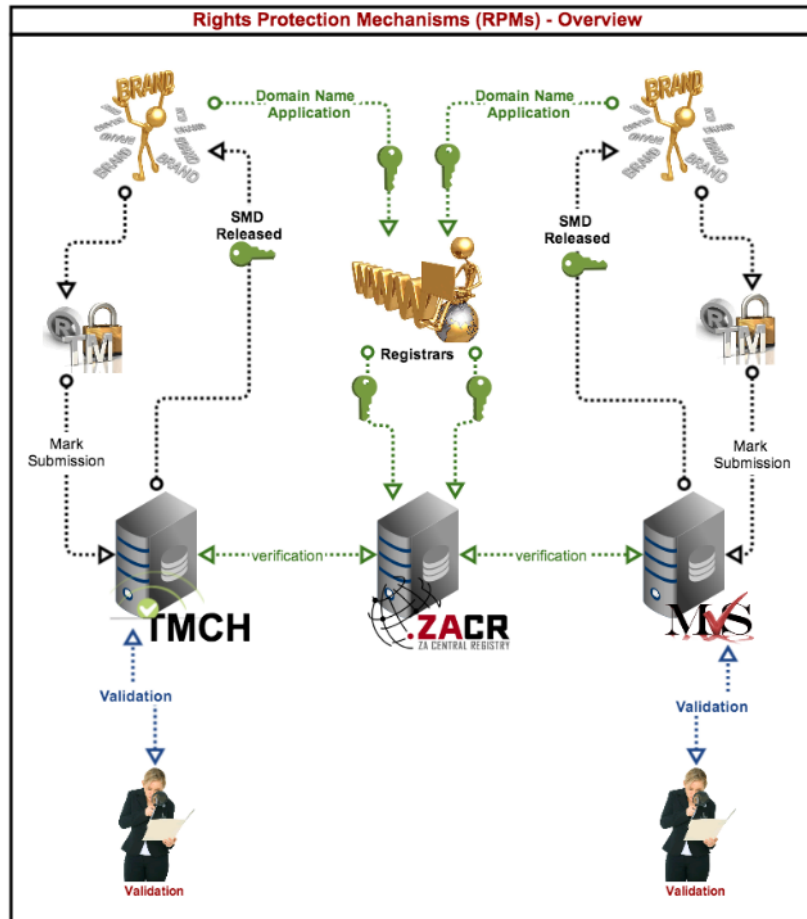
CLEARINGHOUSE







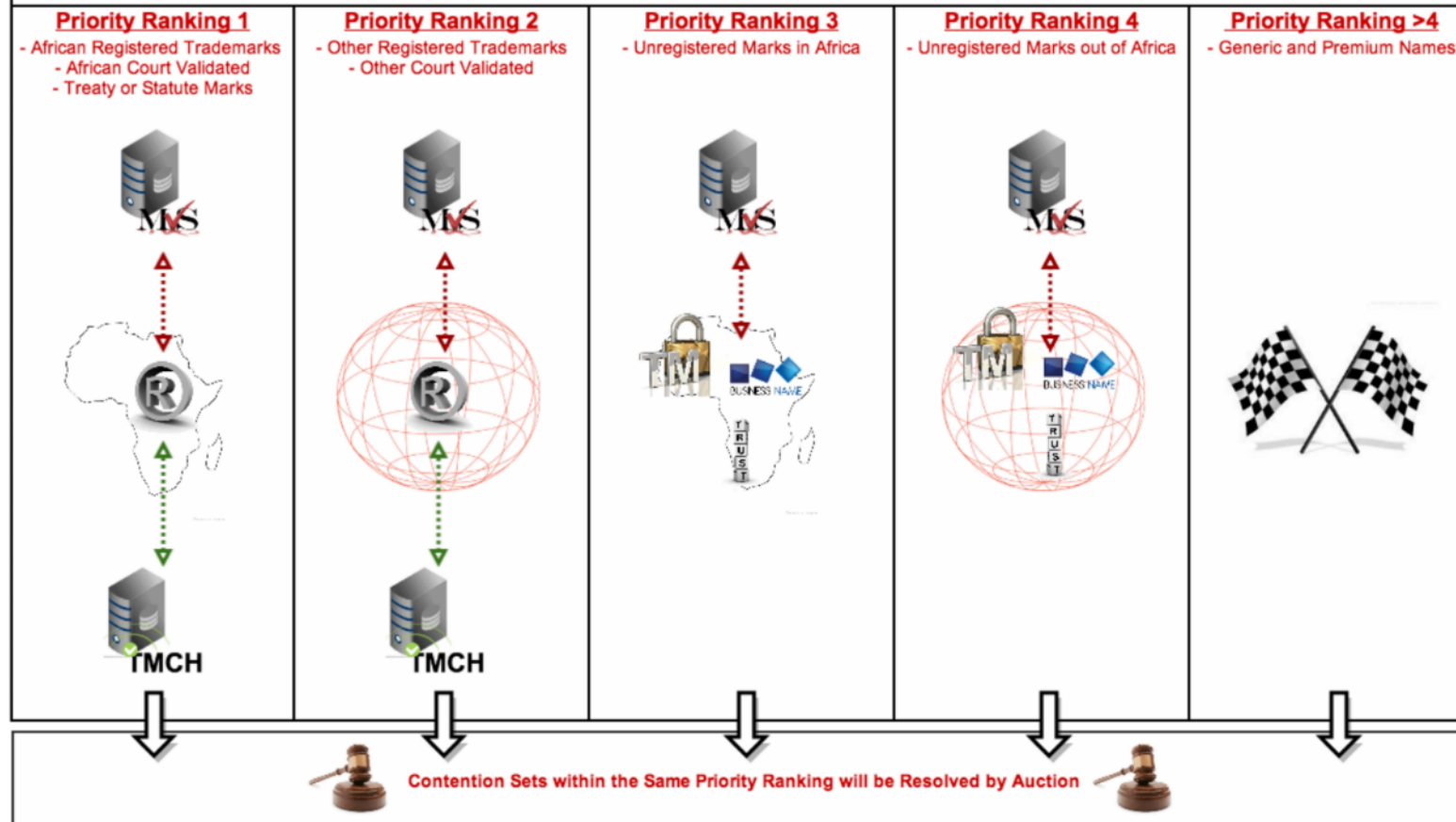
Rights Protection Mechanisms (RPMs) - Overview





Launch Process

Sunrise Prioritisation Matrix
for Priority Naming Rights
Special Launch Program (4.5.2)



IETF : tan-epp-launchphase

- EPP extension mapping for the provisioning and management of domain name registrations and applications during the launch of a domain name registry.
- Modification submitted to include a specific validatorID attribute for claims and codeMarks. The validatorID indicates which Clearinghouse the notice originated from (TMCH or MVS)
- Convenient gitHub repository
- Changes published in version 12 of the draft

<http://tools.ietf.org/html/draft-tan-epp-launchphase-12>

IETF : lozano-tmch-smd

- Describes the format of a mark and a digitally signed mark, referred to as a signed mark and the Signed Mark Data (SMD).
- Request to include the validatorID in the mark object itself to indicate from where the mark originated.
- Request to include an 'unregistered' mark section in conjunction with 'trademark', 'treatyOrStatute', and 'court'.
- No feedback or response todate.
- No access to the RFC source documents.

Additional MVS Features

- List of Updated Domain Names (LOUDN)
Notices to Mark Holders/Agent of Registrant changes
Follow LORDN Process described in lozano-tmch-func-spec
- Out of band claims notices.
- Moderated domains.

Questions?

Thank you

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