gTLD Revocation Readiness Report for .xn--mgbaakc7dvf

This Report summarizes the status of the steps required to request the revocation of a generic top-level domain (gTLD) subject to the terms outlined in the Registry Agreement and the Registry Transition Process. This Report was produced by the ICANN Global Domains Division Operations Team and documents the relevant requirements for Revocation.

13 September 2023



REVOCATION READINESS SUMMARY | .XN--MGBAAKC7DVF

Top-Level Domain:	.xnmgbaakc7dvf
Registry Operator:	Emirates Telecommunications Corporation (trading as Etisalat)
Registry Agreement:	https://www.icann.org/en/registry-agreements/details/xn mgbaakc7dvf
Type of Termination:	Voluntary Termination by Registry Operator, per section 4.4(b) of Registry Agreement
Revocation Requested to Occur on:	18 December 2023 at the latest
Revocation Readiness:	Readiness Confirmed
Submission Date:	21 June 2023
Summary:	On 21 June 2023, Emirates Telecommunications Corporation (trading as Etisalat), the Registry Operator for .xn mgbaakc7dvf, notified ICANN that it wished to terminate the RA citing its own business needs. On 27 July 2023, ICANN made a preliminary determination that operation of the .xn mgbaakc7dvf gTLD need not be transitioned to a successor Registry Operator. On 26 August 2023, after a 30-day period for comments by interested parties, ICANN made a Final Determination to terminate the .xnmgbaakc7dvf Registry Agreement and revoke the TLD's delegation from the Root Zone.

Checklist for gTLD Revocation Readiness

If any answers are "no," a description of the impact on readiness for revocation (if any) must be provided. The impact should include why ICANN has determined to proceed with the revocation.

Notice of Termination	
1: Did the Registry Operator provide all properly given, required notices to ICANN pursuant to the terms of the Registry Agreement and/or the Registry Transition Process?	Yes
2: Did ICANN provide the notices for public comment, community feedback or other processes required by the Registry Agreement and/or the Registry Transition Process?	Yes

Determination on need to transition operation of the TLD	
1: Did ICANN consult with the Registry Operator?	Yes
2: Did ICANN publish a preliminary determination?	Yes
URL for determination: https://itp.cdn.icann.org/en/files/registry-agreements/xn mgbaakc7dvf/xnmgbaakc7dvf-legal-notice-final-determination-08-09- 2023-en.pdf	
3: Did the community have an opportunity to provide input on the preliminary determination?	Yes
URL for community input: http://mm.icann.org/pipermail/ra-termination-comments/	

 4: If comments were received, did ICANN provide a summary of communinput on the preliminary determination to the extent any input was received? URL for community input summary: N/A On 26 August 2023, after a 30-day period for comments by interested parties, during which no comments were received, ICANN has determined to move forward with the revocation considering that: ICANN org's review and determination regarding transition to a successor registry are subject to Section 4.5 of the Registry Agreemen and are based on various factors, including ICANN org's assessment th transitioning the TLD is not necessary to protect the public interest. Emirates Telecommunications Corporation (trading as Etisalat) attest and ICANN org confirmed that there are no domain name registration the xnmgbaakc7dvf TLD beyond those required by the Registry 	l It hat ted
Agreement.	
5: Was it determined that operations of the TLD does not need to be transitioned to a successor Registry Operator?	Yes
URL for determination: https://www.icann.org/resources/pages/gtld-registry-agreement- termination-2015-10-09-en	
6: Has ICANN assessed that revocation of the TLD's delegation in the DNS root zone will not create security, stability, and/or resiliency issues?	
7: Was approval for the final determination appropriately authorized?	Yes
URL of the reference authorization: https://itp.cdn.icann.org/en/files/registry-agreements/xn mgbaakc7dvf/xnmgbaakc7dvf-legal-notice-final-determination-08-09 2023-en.pdf	<u>9-</u>

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