

New release - ACME

Content

ACME 1

For Enterprise Administrators: 1

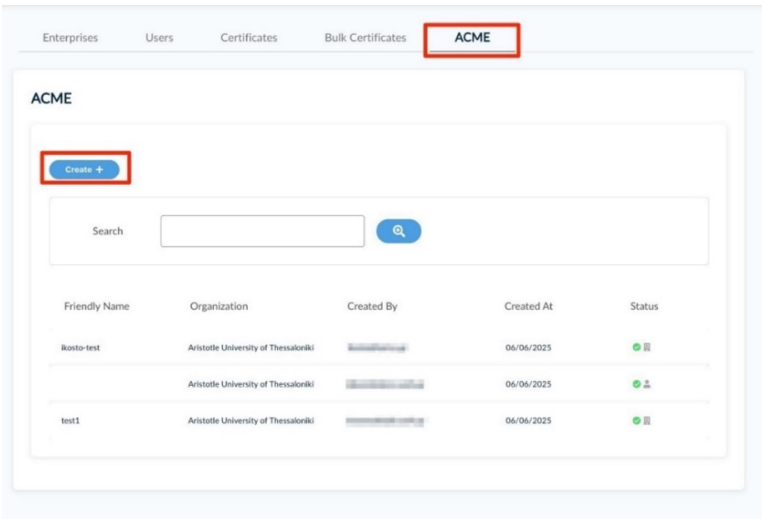
For Standard Users: 4

ACME

HARICA’s ACME service is now available to both Enterprise Administrators and Standard Users.

For Enterprise Administrators:

- Log in to the Enterprise Admin panel, navigate to ACME, and select Create.



- Choose the Organization under which you want to create the ACME endpoint - Select the certificate validation level (OV or DV) - Enter a friendly name to identify the endpoint, accept HARICA’s Terms and Conditions, and click Create.

A screenshot of the 'Create ACME EAB Account' form. The form is divided into three numbered steps: 1. Choose Organization, 2. Choose Certificate Type, and 3. Add Friendly Name. Step 1 shows a dropdown menu with 'Aristotle University of Thessaloniki' selected. Step 2 shows a dropdown menu with 'SSL OV' selected. Step 3 shows a text input field with 'Assigned to Department of Physics' entered. Below the form, there is a checkbox for 'I, [Name], declare that I read and agree with, by submitting this request, the Terms of Use and the Certification Practices of HARICA. I also agree that HARICA shall process, use and store the data from this request in accordance with the Data Privacy Statement.' and two buttons: 'Create' and 'Close'.

- After creation, assign the organization's **pre-onboarded domain names** that the endpoint is allowed to issue certificates for.

Friendly Name	Organization	Created By	Created At	Status
test-2	Aristotle University of Thessaloniki	[REDACTED]	09/06/2025	✔

Details

Certificates

Domains

Entity Name	Aristotle University of Thessaloniki
Created At	Monday, June 9, 2025
Created By	[REDACTED]
key Id	[REDACTED]
HMAC Key	[REDACTED]
Server Url	https://acme-stg-v02.harica.gr/acme/1[REDACTED]/directory
Certificate Type	SSL OV
Status	✔
Notes	
Tags	[REDACTED]
Actions	<button>Disable</button>

Options:

1. Allow All Domains – All onboarded domains are permitted.
2. Specify Domains – You may explicitly allow or deny issuance for particular domains or subdomains.

Note: In case of conflicting rules, explicit denial takes precedence.

DetailsCertificatesDomains

1

Allow All Domains

Available Domains

Domain	Validity
auth.gr	18/10/2028
it.auth.gr	23/04/2025

2

Active Rules (Explicit denial takes precedence over allowance)

Domain	Allowed	Rule applies to Subdomains
auth.gr	YES	YES

Inactive Rules

Domain	Allowed	Rule applies to Subdomains
auth.gr	YES	YES

Add New Rule

Domain:

Access Rule:

Deny

Allow

Applies also to subdomains?

☒

Please note:

- You can remove any rule you've created at any time from the **Active Rules** section.
- The **Inactive Rules** section simply displays the history of all previously removed rules.

×

Close

Details

Certificates

Domains

Allow All Domains

Domain

Validity

+ auth.gr

18/10/2028

+ it.auth.g

23/04/2025

C

C

Allowed

Rule applies to Subdomains

- test.auth.gr

NO

NO

— auth.gr

YES

es

Domain

owed

Rule applies to Sub

auth.gr

YES

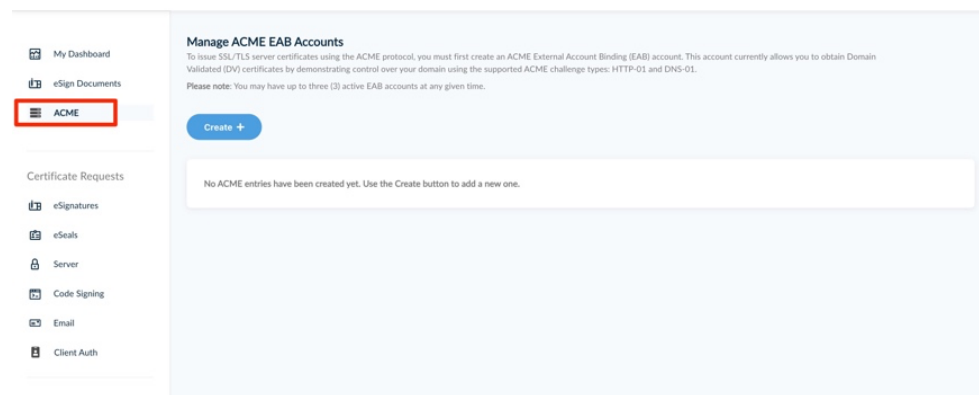
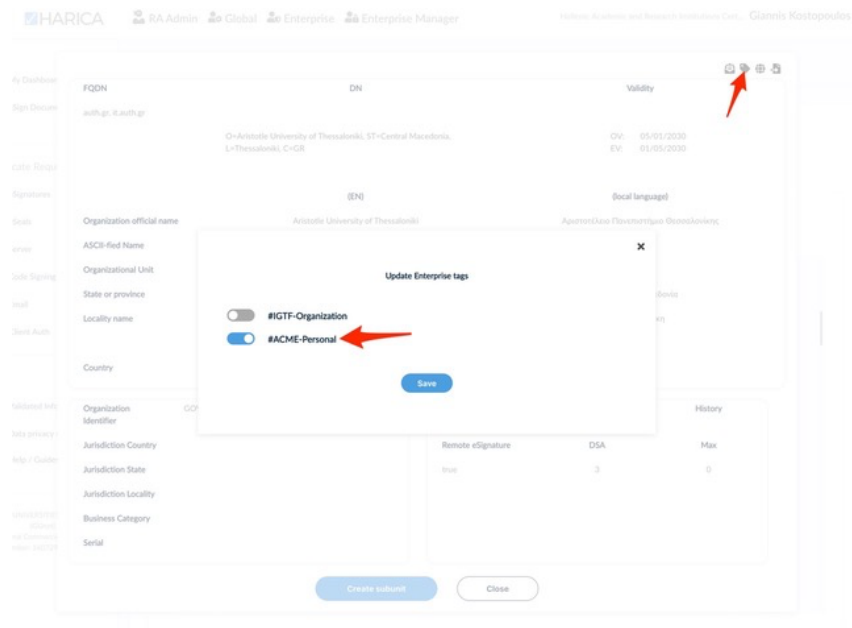
YES

- For onboarded domain names that do not have an active DCV completed through the HARICA portal, an ACME challenge will be automatically generated to perform DCV through the ACME protocol.
- Successfully completing DCV via ACME will not update the domain's validation status within the HARICA portal. This DCV is only applicable to the specific certificate request through ACME.

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For Standard Users:

Personal ACME, which is disabled by default, can be enabled through the Enterprise Admin panel. Once enabled, users affiliated with the organization can request a personal ACME endpoint via the ACME option on the left-side menu.



- Personal endpoints currently **issue DV certificates only**, under all onboarded organization domains.
- These endpoints **require passing a Domain Control Validation (DCV) challenge** and do not benefit from pre-validated domains.

Organization	Created By	Created At	Status
Hellenic Academic and Research Institutions Cert. Aut...		19/06/2025	✓

Details	Certificates	Domains
Organization	Hellenic Academic and Research Institutions Cert. Authority	
Created At	Thursday, June 19, 2025	
Created By		
Key ID		
HMAC Key		
Server URL		
Certificate Type	SSL DV	
Status	✓	
Actions	Disable	