

# IEEE Registration Authority

## IEEE Std 1609.2.1 AcpcTreeld Application

IEEE Std 1609.2.1 specifies a mechanism for certificate management known as Activation Codes for Pseudonym Certificates (ACPC). Within this system, entities known as Certificate Access Managers (CAMs) create structures known as binary trees. The binary trees are used to derive access codes for the end entities managed by the CAM such that each access code is unique to a particular end entity and is used to decrypt that end entity’s certificates for a particular time period. The end-entity determine which access code to use based on a unique identifier within the tree, assigned by the CAM. The tree is assigned an identifier, known as the AcpcTreeld, which is globally unique within the entire system of devices that use IEEE Std 1609.2.1. The unique assignment of AcpcTreeld values are managed by the IEEE Registration Authority (IEEE RA). This form allows applications to request between 1 and 16 AcpcTreeld values.

The application can be emailed or mailed to the IEEE Registration Authority.

The review and approval process will typically be completed within 30 days. If the application is placed on hold for any reason, the applicant will be notified and has 30 days to respond and rectify the problem. If the problem is not rectified within 30 days, the application will be terminated, and the applicant can re-apply once the issue has been resolved. An assignment is typically made and communicated to the applicant within 7 business days of approval and received payment.

Make sure that all sections of the form are completed.

	Primary Contact Information	Secondary Contact Information
Organization		
Contact Name		
URL		
Email		
Phone		
Fax		
Address 1		
Address 2		
City		
State / Province		
Zip / Postal Code		
Country		

Payment Information	Check drawn on US Bank
Organization will pay via	Wire Transfer
	Purchase Order (additional credit requirements)
	Credit Card (please call 732-465-6481)

TYPE of REQUEST and REQUESTOR

Standards Body

Other

Anonymous allocation, with Assignee Name and Description hidden from the public listing

AcpcTreeld Information

Assignee Name of prospective operator of ACPC Certificate Access Manager	Note: to be published verbatim in public listing, except in case of Anonymous assignment
Number of requested values (1-16)	
Description to be associated with the assignment (at least one description must be provided; if a description is to be associated with more than one value, indicate how many here by adding "(n values)" after the description.	Note: to be published verbatim in public listing, except in case of Anonymous assignment
URL for more information (must be maintained as long as assignment remains active, unless IEEE is provided with an updated URL)	Note: to be published verbatim in public listing, except in case of Anonymous assignment

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Your Signature:

Date:

Please return completed form to: IEEE Registration Authority IEEE Standards Association 445 Hoes Lane, Piscataway, NJ 08854 USA

E-mail: [ieee-registration-authority@ieee.org](mailto:ieee-registration-authority@ieee.org)