

Broadband Industry Security



Innovative Security Consulting. Superior Performance.

Eonti founder and CEO, Oscar Marcia, spent 15 years as CableLabs' VP of Security, where he developed and managed various security specifications. Oscar and his team developed the cable industry's trust infrastructure into a well-established and successful Public Key Infrastructure (PKI). Eonti offers you this selfsame experience in managing the intricacies of DOCSIS, PacketCable, OpenCable, and DPoE security specifications.

Internet, Video and Voice - Eonti can assist you with any aspect of your broadband industry authentication needs, including BPI+, secure software download, and certificate requesting accounts.

DOCSIS, PacketCable, OpenCable and DPoE -Eonti has extensive first-hand expertise in DOCSIS, PacketCable, OpenCable, and DPoE security requirements. As a result of a strong governance and certificate management system, the cable industry PKI has grown into one of the largest successful PKIs in the world with over 400 million certificates issued without the need to revoke a single certificate in the field. Our intimate experience ensures that your systems will receive the excellent protection and management.

Security Training -Looking for a better understanding of your security specifications? Eonti can provide you with an approach to the fundamentals and advantages of your technology. Our customizable training incorporates a broad overview of technology architecture, device provisioning, security requirements, and more. Prepare your company to face its future security challenges with confidence.

Strategy



Design



Implementation



Management

