

RADVISION ECS

Enhanced communications server for enterprise and service provider communication networks



Comprehensive, intelligent management of IP telephony and multimedia communication networks

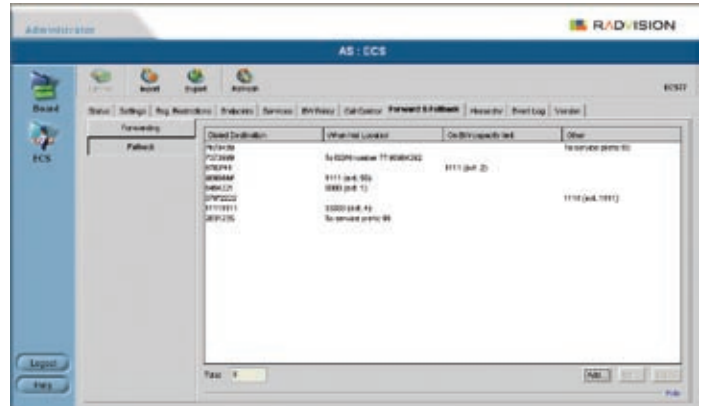
RADVISION's high-performance, standard-compliant H.323 ECS provides the most intelligent, advanced backbone management system for IP telephony and multimedia communication networks. ECS provides full gatekeeper functionality and everything that is needed to simply and easily define, control and manage voice, video and data traffic over IP networks—no matter how large or complex.

ECS ensures optimal bandwidth utilization to deliver carrier-grade, best-quality call completion and video collaborative communications over any network and any protocol.

ECS Highlights:

- Intuitive Web access
- User configurable dial plan, including URL addressing and multi sub-zones for complete bandwidth control and traffic optimization
- Increased call completion rate over IP and ISDN networks
- Authentication and directory service support with the H.350 standard
- Multi-tiered hierarchical support and zone management
- Hot standby functionality for high availability and 24x7 service
- Alert indications provide real time events status

The RADVISION ECS is part of the comprehensive SCOPIA video conferencing and collaboration solution that includes everything needed to deploy robust, feature-rich multimedia conferencing and data collaboration across the entire enterprise - connecting meeting rooms, desktops and mobile users.



With ECS, network managers set policies, control network resources, implement authorization and authentication, deploy easy dial plans and bill CDRs.



ECS multi-tiered hierarchical support and zone management

