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Securing a RADIUS server | Network World

If there is a network with even just one connection to another network, it needs to be secured. RADIUS, or Remote Authentication Dial-In User Service, is a widely deployed protocol that enables companies to authenticate, authorize and account for remote users who want access to a system. The subject of security never strays far from the minds of IT workers, for good reason.

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Remote Authentication Dial-In User Service (RADIUS) is a networking protocol, operating on port 1812, that provides centralized Authentication, Authorization, and Accounting (AAA or Triple A) management for users who connect and use a network service. RADIUS was developed by Livingston Enterprises, Inc. in 1991 as an access server authentication and accounting protocol and later brought into the Internet Engineering Task Force (IETF) standards.

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The Remote Authentication Dial-In User Service (RADIUS) protocol was developed by Livingston Enterprises, Inc., as an access server authentication and accounting protocol. The RADIUS specification RFC 2865 obsoletes RFC 2138. The RADIUS accounting standard RFC 2866 obsoletes RFC 2139.

What is Remote Authentication Dial-in User Service (RADIUS ...

RADIUS, or Remote Authentication Dial-In User Service, is a widely deployed protocol that enables companies to authenticate, authorize and account for remote users who want access to a system or service from a central network server. Originally developed for dial-up remote access, RADIUS is now used by virtual private network (VPN) servers, wireless access points, authenticating Ethernet switches, Digital Subscriber Line (DSL) access, and other network access types.

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Remote Authentication Dial-In User Service (RADIUS) is a network protocol that provides security to networks against unauthorized access. RADIUS secures a network by enabling centralized authentication of dial-in users and authorizing their access to use a network service. It manages remote user authentication, authorization and accounting (AAA). RADIUS is used by many companies to enable roaming between Internet service providers (ISPs), providing a single global set of credentials to be ...

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The RADIUS server (and its data store or authentication backend) is what controls access to the network and additionally supplies the keys used by the AP and wireless client to encrypt a given...

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