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Multi-Level Cluster-Based Hierarchical Protocol for Ad Hoc Mobile Networks Abstract: In this paper, we purpose a new routing protocol based on applications of hierarchical routing protocols, named as ldquoMulti-Level Cluster-based Hierarchical Protocolrdquo (MLCP) for large-scale mobile ad hoc networks.

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Applies To: Windows Server 2012 R2. In Windows Server 2012 R2, you can deploy a failover cluster without dependencies in Active Directory Domain Services (AD DS) for network names. This is referred to as an Active Directory-detached cluster. Using this deployment method enables you to create a failover cluster without the previously required permissions for creating computer objects in AD DS or the need to request that computer objects are prestaged in AD DS.

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Managing multi-cluster protocol environment in IBM ...
A access-based clustering protocol for multihop wireless ad hoc networks Abstract: The ad hoc network is a temporary wireless system without a fixed (wired or wireless) infrastructure. Many clustering algorithms have been proposed to partition mobile users into clusters to support routing and network management.

A access-based clustering protocol for multihop wireless ...
In order to prolong network lifetime and balance network energy consumption, a WSN clustering multi-hop routing protocol for electric vehicles using cellular virtual grid is proposed. The routing mechanism divides cells into regular hexagons.

A WSN Clustering Multi-Hop Routing Protocol Using Cellular ...
After the cluster gets into the Waiting state, try to connect by using SSH into the cluster using the Active Directory user name and password. ssh -l aduser@ad.domain <EMR IP or DNS name> Quickly run two commands to show that the Active Directory join is successful:

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An energy efficient uneven cluster-routing protocol for WSNs (EEUC) divides the detection area into two annular regions, where CHs are selected by the residual energy of nodes, the distance between...

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Multi-hop cluster hierarchy maintenance in wireless sensor ...
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