Before Installing Failover Clustering - SQL Server Always...

To create a SQL Server multi-subnet failover cluster, you must first create the Windows Server 2008 R2 multi-site failover cluster. After that, you can create a SQL Server instance on the Windows Server failover cluster to make sure that the IP dependency conditions are valid if there is a failover.

A Multi-Access-Based Clustering Protocol for Multihop Wireless Ad Hoc Networks

A multi-access-based clustering protocol for multihop wireless ad hoc networks is proposed to support efficient medium access and network management. The protocol allows nodes to dynamically form and join clusters based on their mutual interests, and the resulting clusters can adapt to changes in the network topology.

A Direction aware Cluster-Based Multi Channel MAC Protocol for Vehicular Ad Hoc Networks

This paper proposes a direction aware clustering and multi-channel medium access control (MAC) protocol for vehicular ad hoc networks (VANETs). The proposed protocol, DCMAC (Direction-aware Cluster-Based Multi access MAC), is designed to improve the efficiency and reliability of communications in VANETs by considering the directionality of communications.

Chapter 7: Routing Protocols for Ad Hoc Wireless Networks

This chapter discusses the design and implementation of routing protocols for ad hoc wireless networks. It covers various aspects of routing, including route discovery, route maintenance, and route optimization. The chapter also provides an overview of different routing protocols, such as AODV, DSR, and DSDV, and their advantages and disadvantages.

Multi Cluster Protocol For Ad Hoc Le Underwater

Multi-cluster protocol for ad hoc mobile underwater acoustic networks is designed to improve the efficiency and reliability of communications in underwater environments. The protocol utilizes a distributed clustering approach to organize nodes into clusters and to manage the communication between clusters.

Build a Multi-Tenant Amazon EMR Cluster with Kerberos

This paper describes how to build a multi-tenant Amazon EMR cluster with Kerberos authentication. The approach involves configuring the EMR cluster and the kerberos service to support multiple tenants and to ensure secure data access.

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