3 Node Cluster: C1-SQL-CLUSTER (10.201.5.23)

AB SQL Cluster1 (Primary A)

Client Access Name: SQLCL-AB-ORANGE
SQL Instance: MSSQLSERVER (Default)
IP:10.201.5.101

C1-SQL-A
10.201.5.20

CA SQL Cluster 3 (Primary C)

AB SQL Cluster1 (Primary A)

C1-SQL-B
10.201.5.21

BC SQL Cluster2 (Primary B)

CA SQL Cluster3 (Primary C)

BC SQL Cluster2 (Primary B)

Client Access Name: Not Decided
SQL Instance: Not Decided

C1-SQL-C
10.201.5.22

Client Access Name: SQLCL-BC-SBELL
SQL Instance: SBELL
IP: 10.201.5.102

OS/SQL Version

Windows Server 2019 Datacenter
Microsoft SQL Server 2019 Standard Edition
Failover CIustering 3 Nodes on Storage Spaces Direct (S2D)

Server Nodes:
      C1-SQL-A (10.201.5.20)
      C1-SQL-B (10.201.5.21)
      C1-SQL-C (10.201.5.22)

Cluster:
      C1-SQL-CLUSTER (10.201.5.23)

Storage Pool:
      Cluster Pool 1 (Capacity: 87.3 TB)

Cluster Shared Volumes:
      VOL1_AB (F:)
      VOL2_BC (G:)
      VOL3_CA (H:)

Client Access Points:
      SQLCL-AB-ORANGE (10.201.5.101)
      SQLCL-BC-SBELL (10.201.5.102)

SQL Server Instances
      AB-ORANGE
            Database Server
            Reporting Services
      BC-SBELL
            Database Server