

Portable Simple Protected Hybrid

The diagram illustrates the Red Hat Service Interconnect architecture. It shows four main components connected by a central hub:

- Legacy Host:** Contains a Virtual Machine, Legacy services, and a gateway. It is associated with Red Hat Enterprise Linux.
- Database Host:** Contains a gateway, Database, and Bare-Metal Host. It is also associated with Red Hat Enterprise Linux.
- Public Cloud:** Includes AWS, Microsoft Azure, and Google Cloud logos. It contains a Service Namespace with a router and controller. It is associated with Red Hat Enterprise Linux and Red Hat OpenShift.
- Service Namespace:** Contains a Service Namespace with a router and controller. It is associated with Red Hat OpenShift.

Connections are shown between the Legacy Host, Database Host, Public Cloud, and Service Namespace. A central hub connects all four components. Below the hub, three icons indicate constraints: No code changes, No network changes, and No admin privileges.

 Red Hat

Site/Cluster Resiliency

