Network Monitoring Dashboard

Noorul Ameen
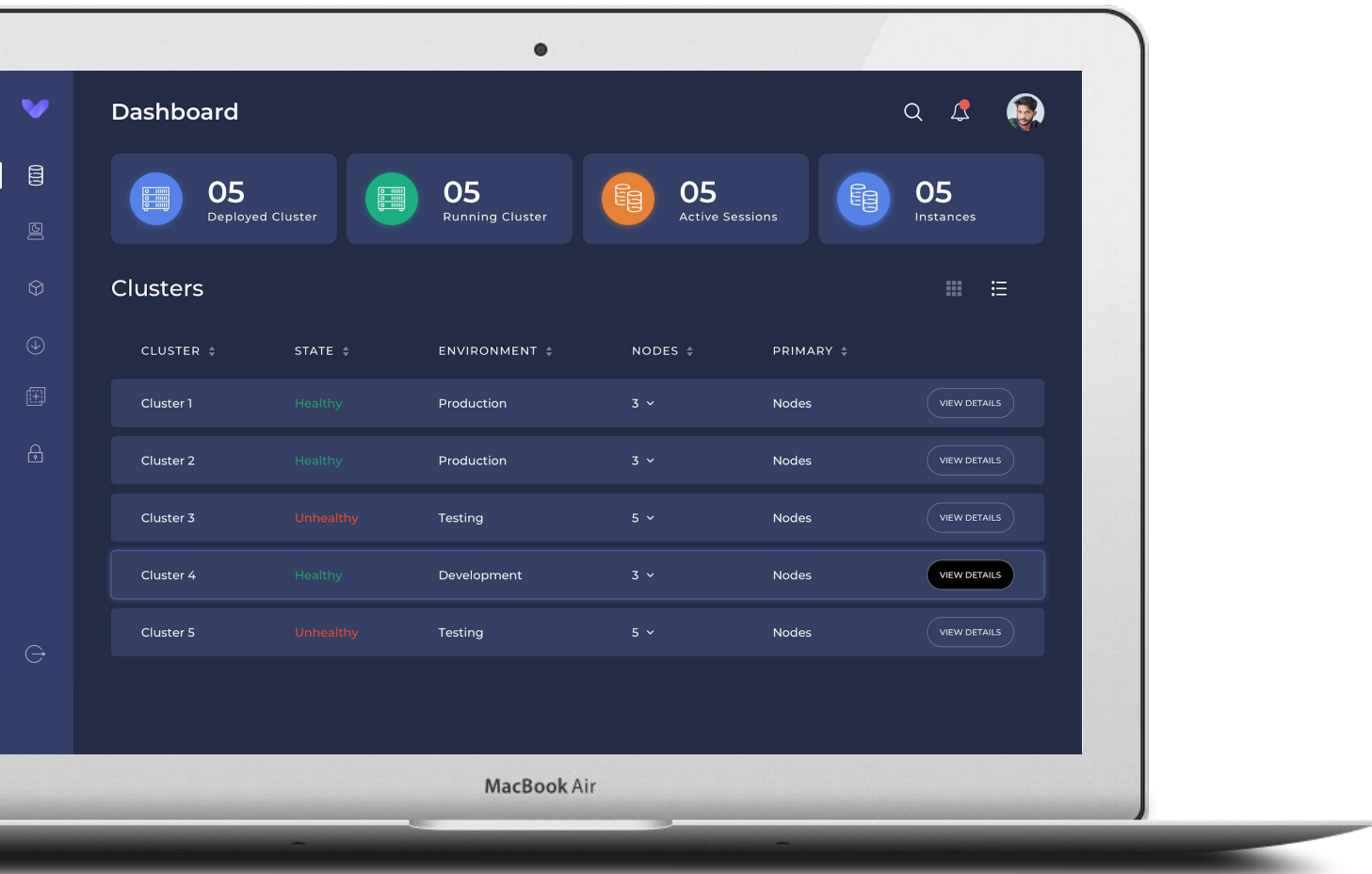
Dashboard

05 Deployed Cluster	**05** Running Cluster	**05** Active Sessions	**05** Instances

Clusters

CLUSTER ⇅	STATE ⇅	ENVIRONMENT ⇅	NODES ⇅	PRIMARY ⇅	
Cluster 1	Healthy	Production	3 ⌄	Nodes	VIEW DETAILS
Cluster 2	Healthy	Production	3 ⌄	Nodes	VIEW DETAILS
Cluster 3	Unhealthy	Testing	5 ⌄	Nodes	VIEW DETAILS
Cluster 4	Healthy	Development	3 ⌄	Nodes	VIEW DETAILS
Cluster 5	Unhealthy	Testing	5 ⌄	Nodes	VIEW DETAILS

MacBook Air
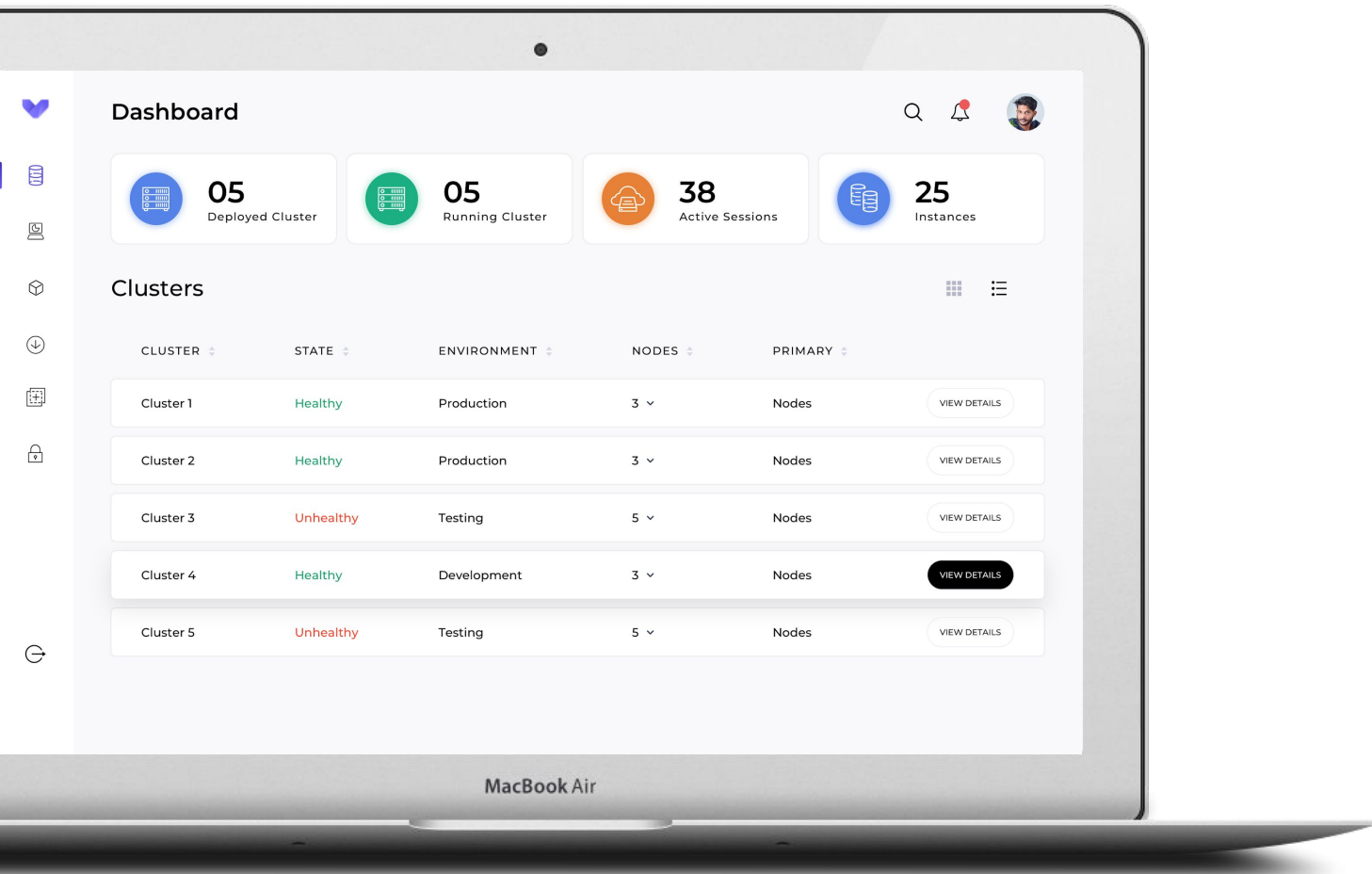
Dashboard

	05 Deployed Cluster		05 Running Cluster		38 Active Sessions		25 Instances

Clusters

CLUSTER	STATE	ENVIRONMENT	NODES	PRIMARY	
Cluster 1	Healthy	Production	3 ⌄	Nodes	VIEW DETAILS
Cluster 2	Healthy	Production	3 ⌄	Nodes	VIEW DETAILS
Cluster 3	Unhealthy	Testing	5 ⌄	Nodes	VIEW DETAILS
Cluster 4	Healthy	Development	3 ⌄	Nodes	VIEW DETAILS
Cluster 5	Unhealthy	Testing	5 ⌄	Nodes	VIEW DETAILS

MacBook Air

Cluster 1

Host 1
Primary

Host 2

Host 3

Cluster Service: Alpha
Topology: Clusters

Migration Complexity
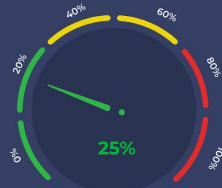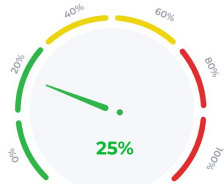
40%
60%
20%
80%
0%
100%

25%

⚠ UTL_FILE
✓ Stored Procedure
✓ User Defined Types
✓ Database Links
✓ REF Constraints
✓ View Constraints

MySQL Connections

1 hr   4 hr   Day   Week   Month

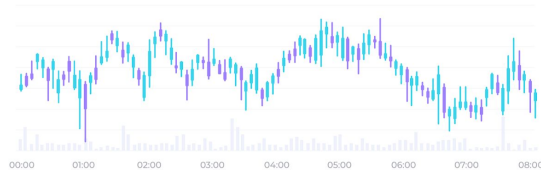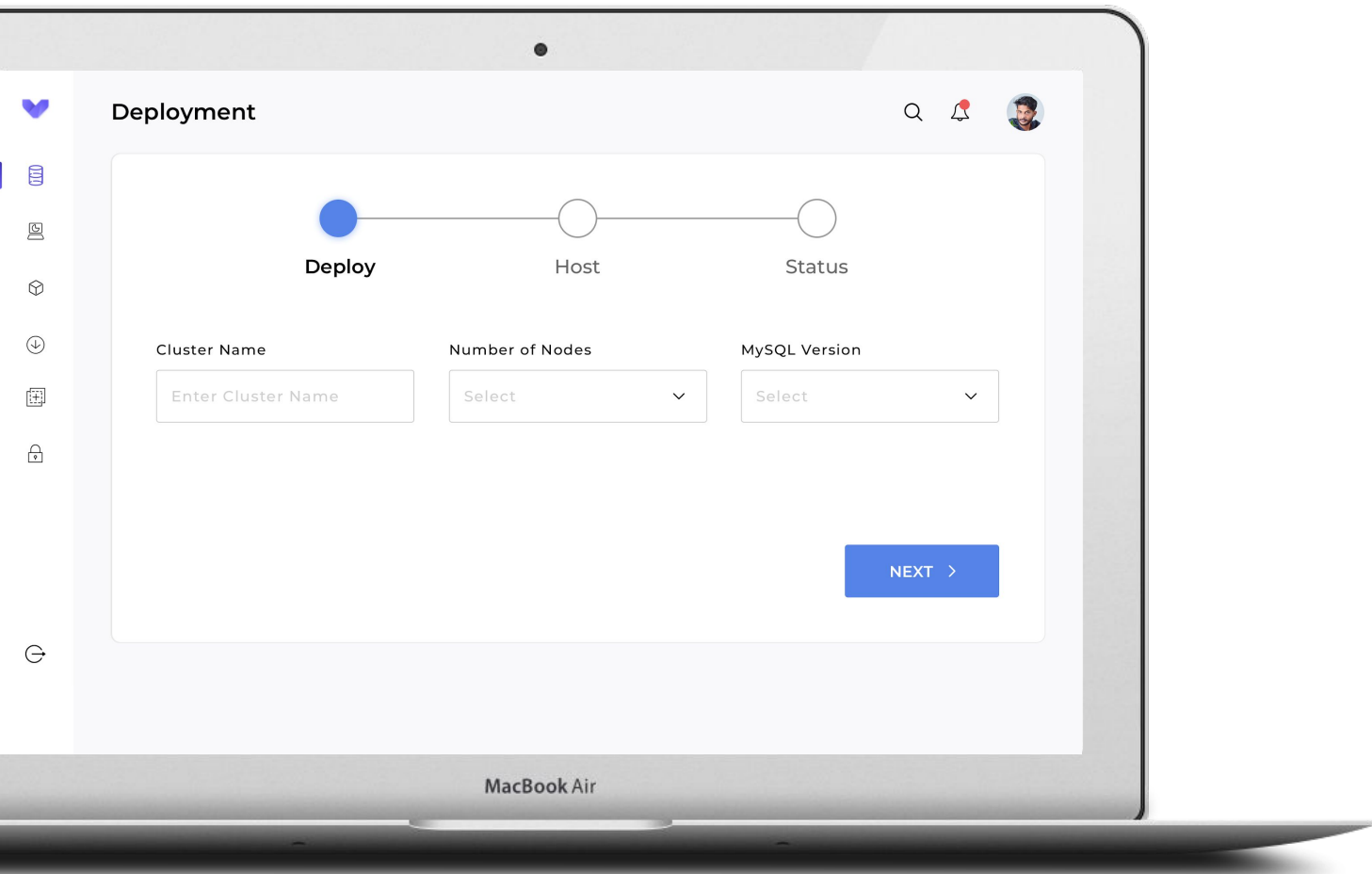00:00   01:00   02:00   03:00   04:00   05:00   06:00   07:00   08:00

Cluster 1

Migration Complexity

25%

- ⚠ UTL_FILE
- ✓ Stored Procedure
- ✓ User Defined Types
- ✓ Database Links
- ✓ REF Constraints
- ✓ View Constraints

Host 1
Primary

Host 2

Host 3

Cluster Service: **Alpha**

Topology: **Clusters**

MySQL Connections

1 hr   4 hr   Day   Week   Month

00:00   01:00   02:00   03:00   04:00   05:00   06:00   07:00   08:00

Deployment

Deploy ———— **Host** ———— **Status**

Cluster Name

Enter Cluster Name

Number of Nodes

Select ▾

MySQL Version

Select ▾

NEXT ›

MacBook Air

Deployment

Deploy ————— **Host** ————— Status

IP/Hostname of First Node

First Node Name

IP/Hostname of Second Node

First Second Name

IP/Hostname of Third Node

First Third Name

IP/Hostname of First Port

Select

IP/Hostname of Second Port

Select

IP/Hostname of Third Port

Select

Key for AWS Deployments

Enter Key

Admin/Root Password

Clusteruser Name

Clusteruser Password