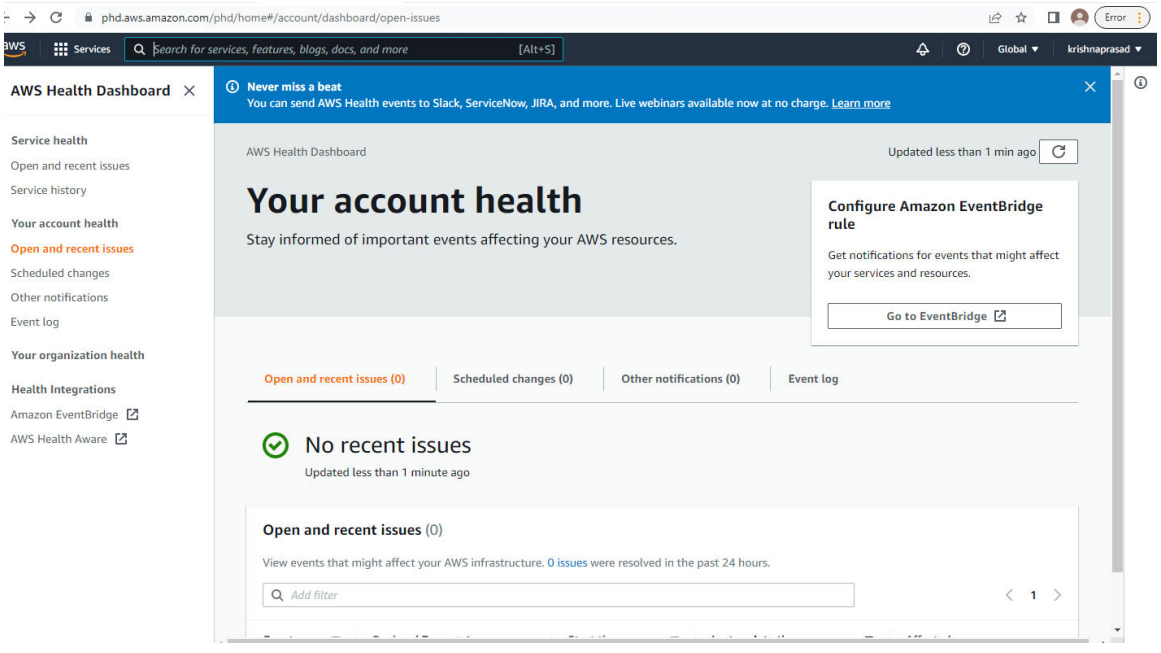
AWS Health DashBoard

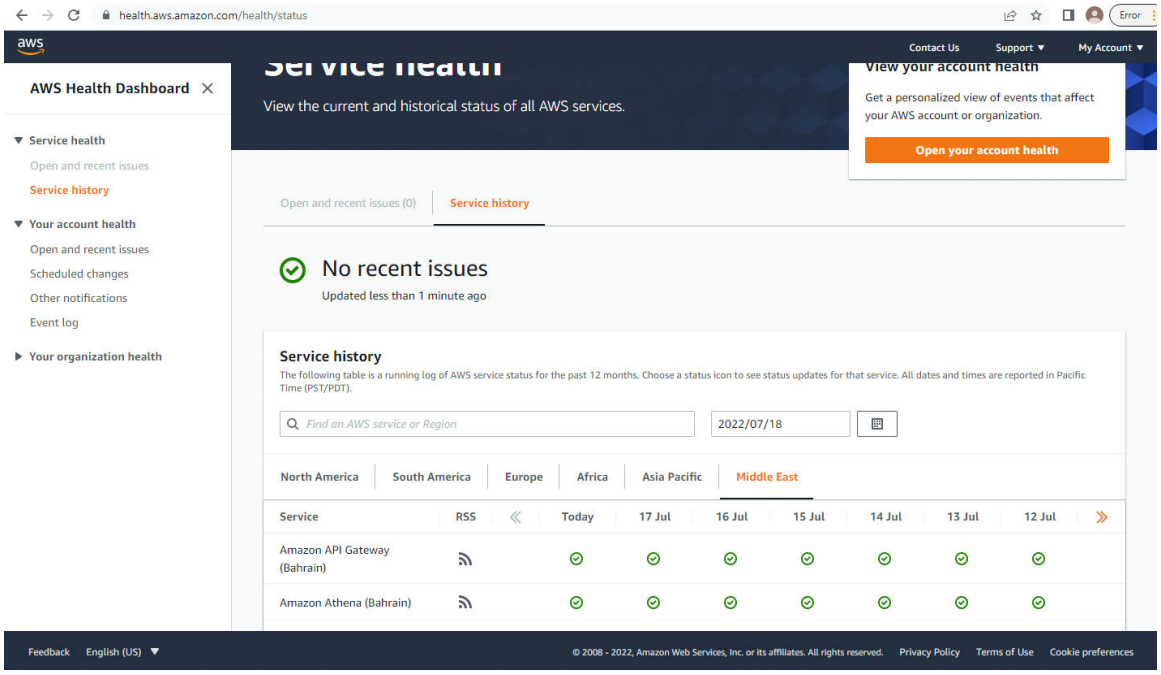
AWS Health Dashboard: AWS Health Dashboard is used to help know about the availability and operations of AWS services. we can view the overall status of AWS services. We can get the service provider's visibility into all kind of resource issues, upcoming changes, and important notifications.

Practically AWS Health Dashboard on AWS console:

1.The aws health dashboard-Choose Service history to view the Service history table. This table shows all AWS service interruptions for the last 12 months.

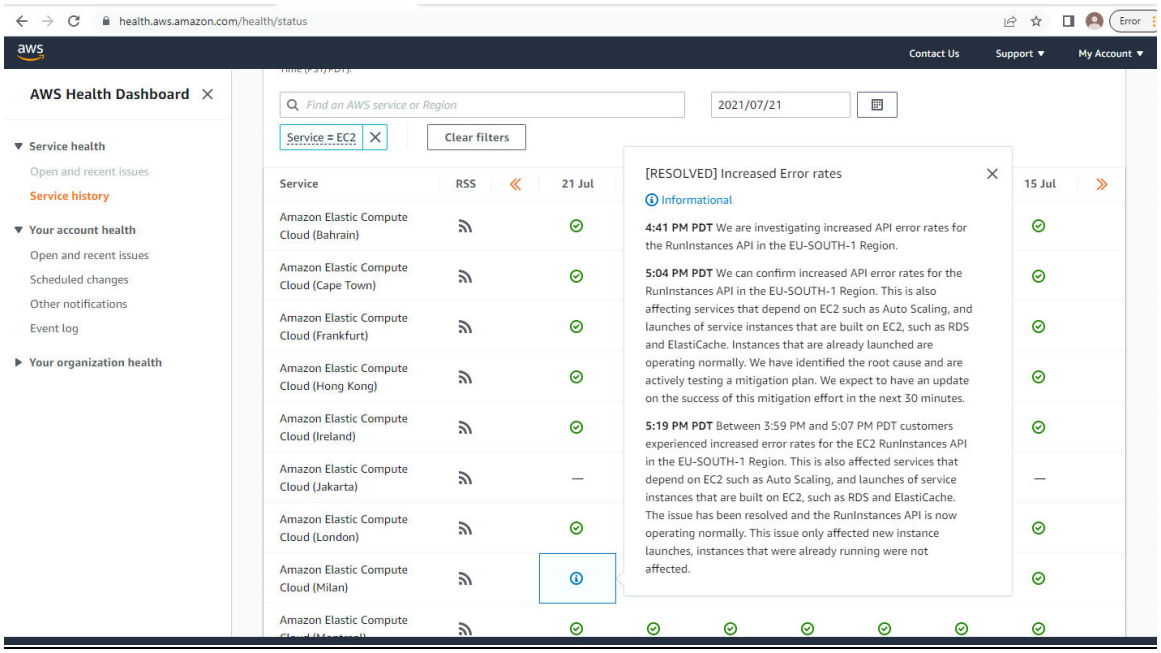


2.The service history–Here we have some updates of services status, ""The green tick mark indicates the services are operating normally and there are no issues occurring.



3.Informational Message : Amazon Elastic Compute Cloud (N. Virginia),22ndDEC 4:22 PM PDTStarting at 4:11 AM PST some EC2 instances and EBS volumes experienced a loss of power in a single data center within a single Availability Zone (USE1-AZ4) in the US-EAST-1 Region. Instances in other data centers within the affected Availability Zone, andother Availability Zones within the US-EAST-1 Region were not affected by this event.

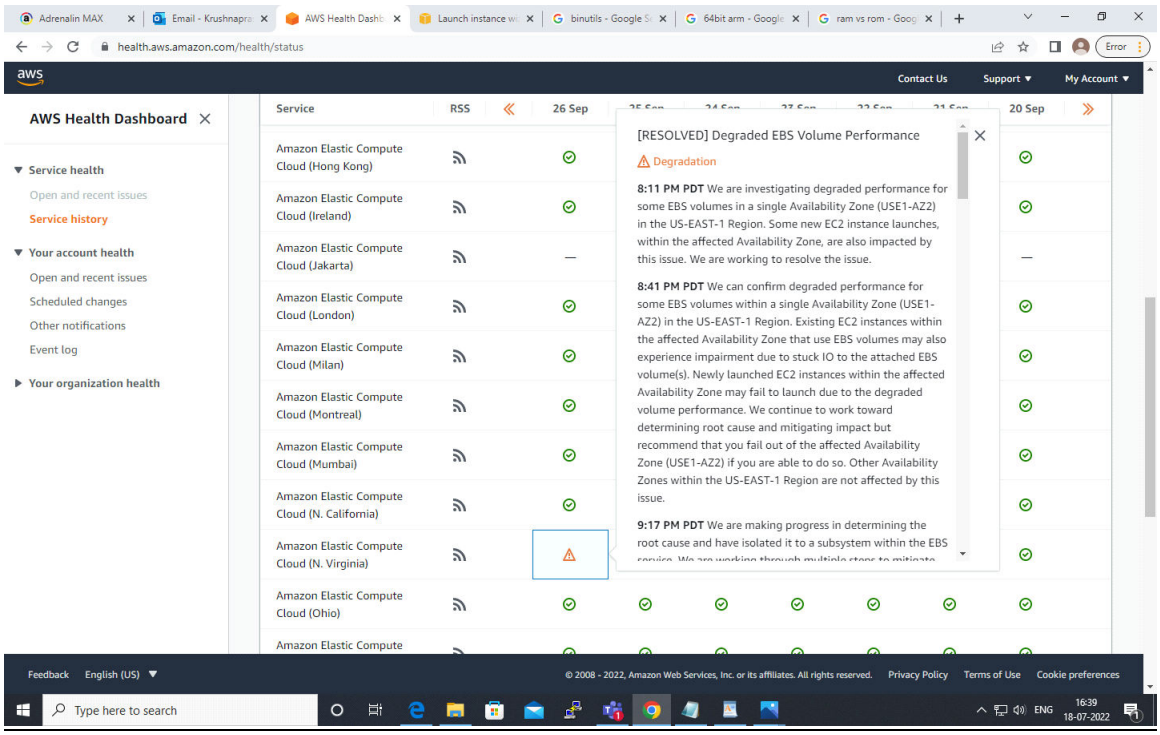
Issue Date:21/07/2021.



4.Service Degradation :

The service Degradation that occurred in the Northern Virginia (US-EAST-1) Region on December 7th, 2021.At 7:30 AM PST, an automated activity to scale capacity of one of the AWS services hosted in the main AWS network triggered an unexpected behavior from a large number of clients inside the internal network. This resulted in a large surge of connection activity that overwhelmed the networking devices between the internal network and the main AWS network, resulting in delays for communication between these networks.

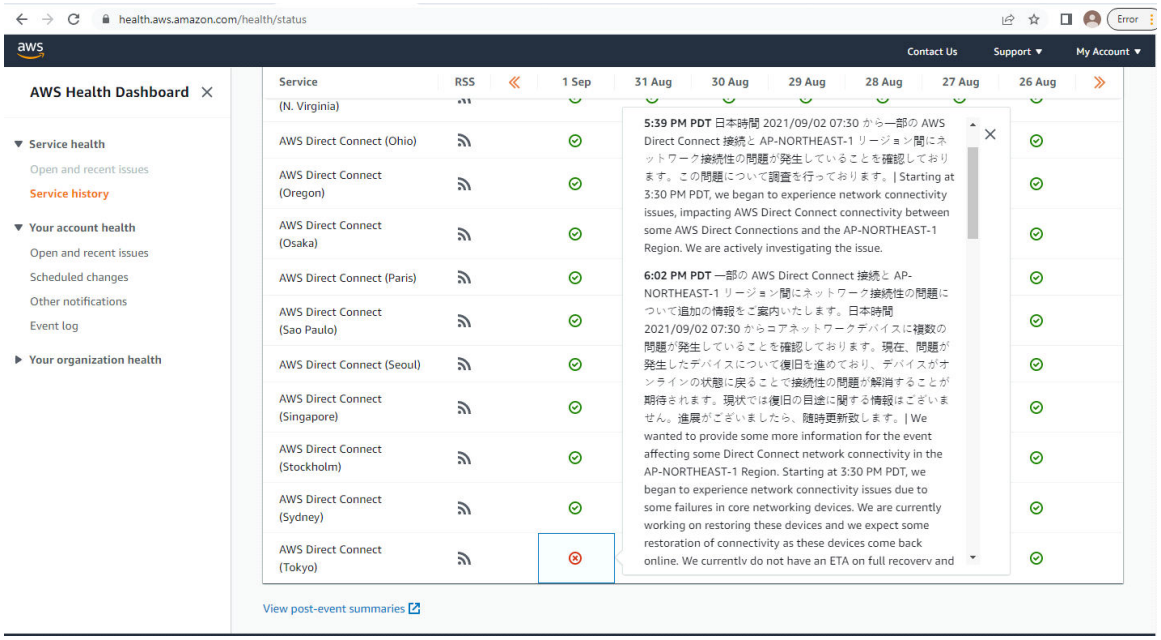
Issue Date:26/09/2021.



5.Service Disruption:

We wanted to provide some more information for the event affecting some Direct Connect network connectivity in the AP-NORTHEAST-1 Region. Starting at 3:30 PM PDT, we began to experience network connectivity issues due to some failures in core networking devices. We are currently working on restoring these devices and we expect some restoration of connectivity as these devices come back online. We currently do not have an ETA on full recovery and will update further as information comes to hand.

Issue Date:01/09/2021


health.aws.amazon.com/health/status
Error
aws
Contact Us
Support
My Account
AWS Health Dashboard
Service health
Open and recent issues
Service history
Your account health
Open and recent issues
Scheduled changes
Other notifications
Event log
Your organization health
Service
RSS
1 Sep
31 Aug
30 Aug
29 Aug
28 Aug
27 Aug
26 Aug
(N. Virginia)
AWS Direct Connect (Ohio)
AWS Direct Connect (Oregon)
AWS Direct Connect (Osaka)
AWS Direct Connect (Paris)
AWS Direct Connect (Sao Paulo)
AWS Direct Connect (Seoul)
AWS Direct Connect (Singapore)
AWS Direct Connect (Stockholm)
AWS Direct Connect (Sydney)
AWS Direct Connect (Tokyo)
5:39 PM PDT 日本時間 2021/09/02 07:30 から一部の AWS Direct Connect 接続と AP-NORTHEAST-1 リージョン間にネットワーク接続性の問題が発生していることを確認しております。この問題について調査を行っております。| Starting at 3:30 PM PDT, we began to experience network connectivity issues, impacting AWS Direct Connect connectivity between some AWS Direct Connections and the AP-NORTHEAST-1 Region. We are actively investigating the issue.
6:02 PM PDT —部の AWS Direct Connect 接続と AP-NORTHEAST-1 リージョン間にネットワーク接続性の問題について追加の情報をご案内いたします。日本時間 2021/09/02 07:30 からコアネットワークデバイスに複数の問題が発生していることを確認しております。現在、問題が発生したデバイスについて復旧を進めており、デバイスがオンラインの状態に戻ることで接続性の問題が解消することが期待されます。現状では復旧の目途に関する情報はございません。進展がございましたら、随時更新致します。| We wanted to provide some more information for the event affecting some Direct Connect network connectivity in the AP-NORTHEAST-1 Region. Starting at 3:30 PM PDT, we began to experience network connectivity issues due to some failures in core networking devices. We are currently working on restoring these devices and we expect some restoration of connectivity as these devices come back online. We currently do not have an ETA on full recovery and
View post-event summaries