

Cloud Watch Logs

- Logs are stored in Log Groups
- Each Log Group can have multiple streams
- Streams are where logs are pushed
- Logs from existing sources like some folders in vms etc can be pushed with the help of log agents [Refer Here](#)
- Logs from code can directly be pushed in cloud watch with log appenders
 - java [Refer Here](#)
 - python [Refer Here](#)

Google Cloud Platform training

- For querying log groups we have log insights query syntax [Refer Here](#)
- Query Tutorials [Refer Here](#)
- Custom Metric into cloudwatch [Refer Here](#)
- Custom Metric in [Azure](#) Monitor [Refer Here](#)
- Published custom metric Active Users of application to Azure Monitor or AWS cloudwatch

Automation Activities

- Patching:
 - This operation includes updating operating systems, applications on virtual machines and databases
 - This includes manual activities
 - backup
 - applying patches
 - restarting (downtimes)
 - ensuring everything is running
- Azure:
 - Azure Automation
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- AWS:
 - AWS Systems Manager