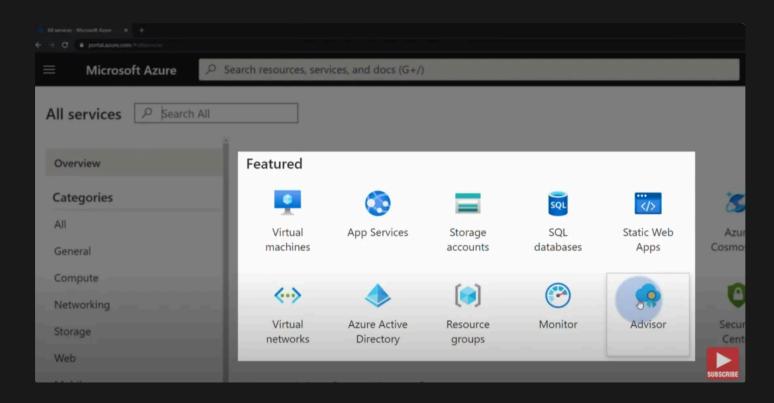
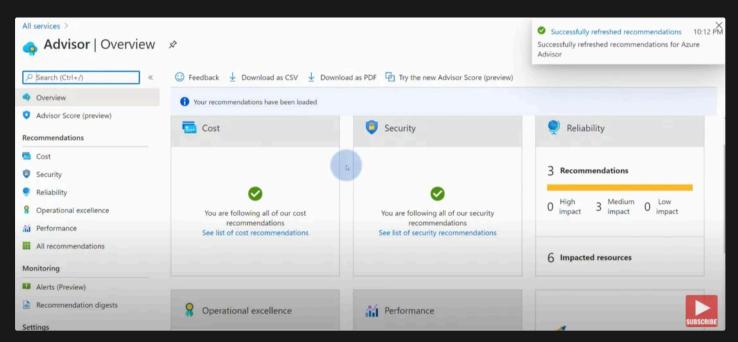
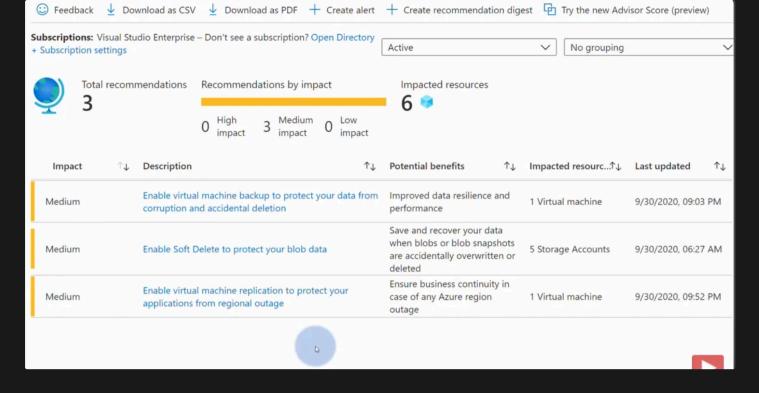
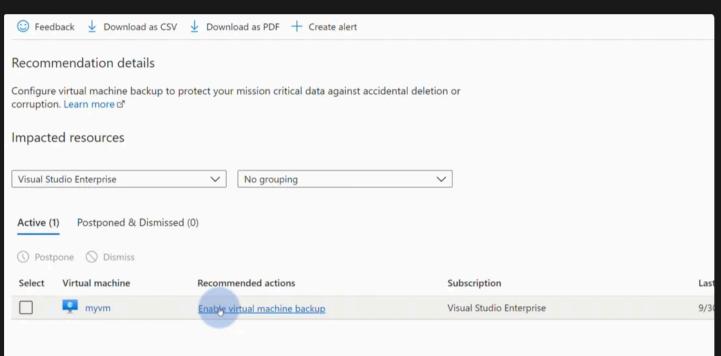
Azure Advisor

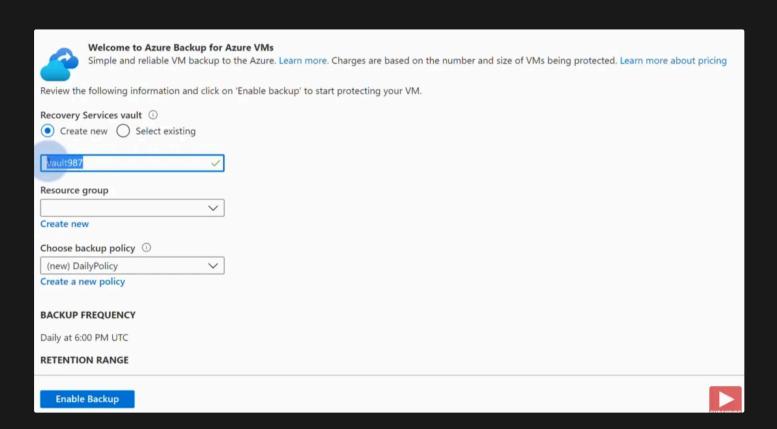


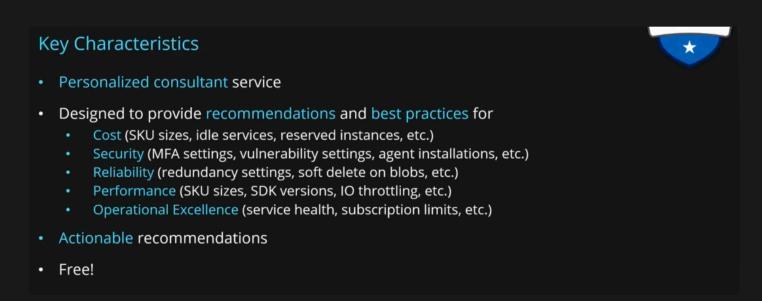












What is Azure Advisor?

Azure Advisor is a **free**, **personalized cloud optimization tool** from Microsoft Azure. It analyzes your Azure usage and provides **recommendations** to help you:

- Improve performance
- Enhance security
- Increase reliability
- Optimize costs
- Improve operational excellence

What Does Azure Advisor Actually Do?

It continuously scans your **Azure resources** and gives you tailored suggestions based on best practices in 5 key categories:

| Category | What it helps with |
|------------------------|--|
| ✓ Cost | Save money (e.g., remove unused VMs, buy reserved instances) |
| Performance | Improve speed and responsiveness (e.g., resize VMs) |
| Security | Improve protection (via Microsoft Defender for Cloud) |
| Reliability | Ensure high availability and recovery |
| Operational Excellence | Improve resource management and monitoring |

Example Recommendations

- Shut down idle virtual machines to reduce cost
- Upgrade to a more secure or faster VM
- Enable backup for critical resources
- Use reserved instances for long-running workloads
- Fix network configuration issues

Who Should Use Azure Advisor?

- Cloud architects and admins who manage Azure infrastructure
- **DevOps engineers** optimizing resources
- Finance teams tracking cloud spend

★ How to Access It?

- Go to the Azure Portal
- Search for "Advisor"
- It will show a dashboard with categorized, actionable recommendations

Summary

Azure Advisor = Your personal cloud consultant inside Azure.

It gives smart, cost-effective, and secure **recommendations** to help you run your cloud more efficiently.

Let me know if you want to see a sample use case or how to implement one of its suggestions.

