CloudCheckr

Self-Hosted Comparison

Our self-hosted product offers the same features and functionality of our Software-as-a-Service (SaaS) product. This table compares the All-In-One (AIO) and the Multi-Tier – Commercial (MT – COMM) versions to help you determine which version is right for your cloud deployment.

Recommendations:

- **MT – COMM: Best for scalability and larger deployments ($12M and up for annual in AWS spend max)**
- **AIO: Best for POC and smaller deployments ($3M - $5M annual in AWS spend max)**

Attribute	AIO	MT – COMM
SCALABLE		
Customers can scale their deployment horizontally; for example, adding new EC2 instance(s) for additional workers		✅
SUPPORTS LARGER DEPLOYMENTS		
Great choice for companies with a growing cloud deployment ($12M and up for annual in AWS spend max)		✅
STABILIZES WORKLOADS		
Customers can spread workload of EC2 instance and RDS database over multiple servers for greater stability		✅
FLEXIBLE CONFIGURATION		
Customer is not limited to out-of-the-box configuration; those with technical know-how can tailor the self-hosted application to fit their needs		✅
OFFERS OUTAGE PROTECTION		
Ability to connect additional EC2 instances with load balancers and add availability zones to minimize impact of an outage		✅
PROOF OF CONCEPT		
Great option for customers to demo self-hosted product	✅	
SETUP		
Easy to set up because there is only one EC2 instance	✅	