



LOGICLABS TECHNOLOGIES

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Amazon Web Services

Trusted Advisor

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Trusted Advisor

- Trusted Advisor inspects the AWS environment to make recommendations for system performance, saving money, availability and closing security gaps.
- Trusted Advisor checks the following five categories
 - Cost Optimization
 - Security
 - Fault Tolerance
 - Performance
 - Service Limits
- Pricing: [Click Here](#)

Trusted Advisor

- **Cost Optimization:** Recommendations that can potentially save money by highlighting unused resources and opportunities to reduce your bill.
- **Security:** Identification of security settings and gaps, in line with the best practices, that could make the AWS solution less secure
- **Fault Tolerance:** Trusted Advisor can increase the availability of our AWS application by recommending us to take advantage of auto scaling, health checks, multi-AZ Regions, and backup capabilities.
- **Performance:** Recommendations that can help to improve the speed and responsiveness of the applications.
- **Service Limits:** Checks for service usage that is more than 80% of the service limit. Values are based on a snapshot, so the current usage might differ. Limit and usage data can take up to 24 hours to reflect any changes.

Trusted Advisor

- Go to Trusted Advisor
- By Default every AWS account added in the basic Plan. If we have requirement we can upgrade our account.



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