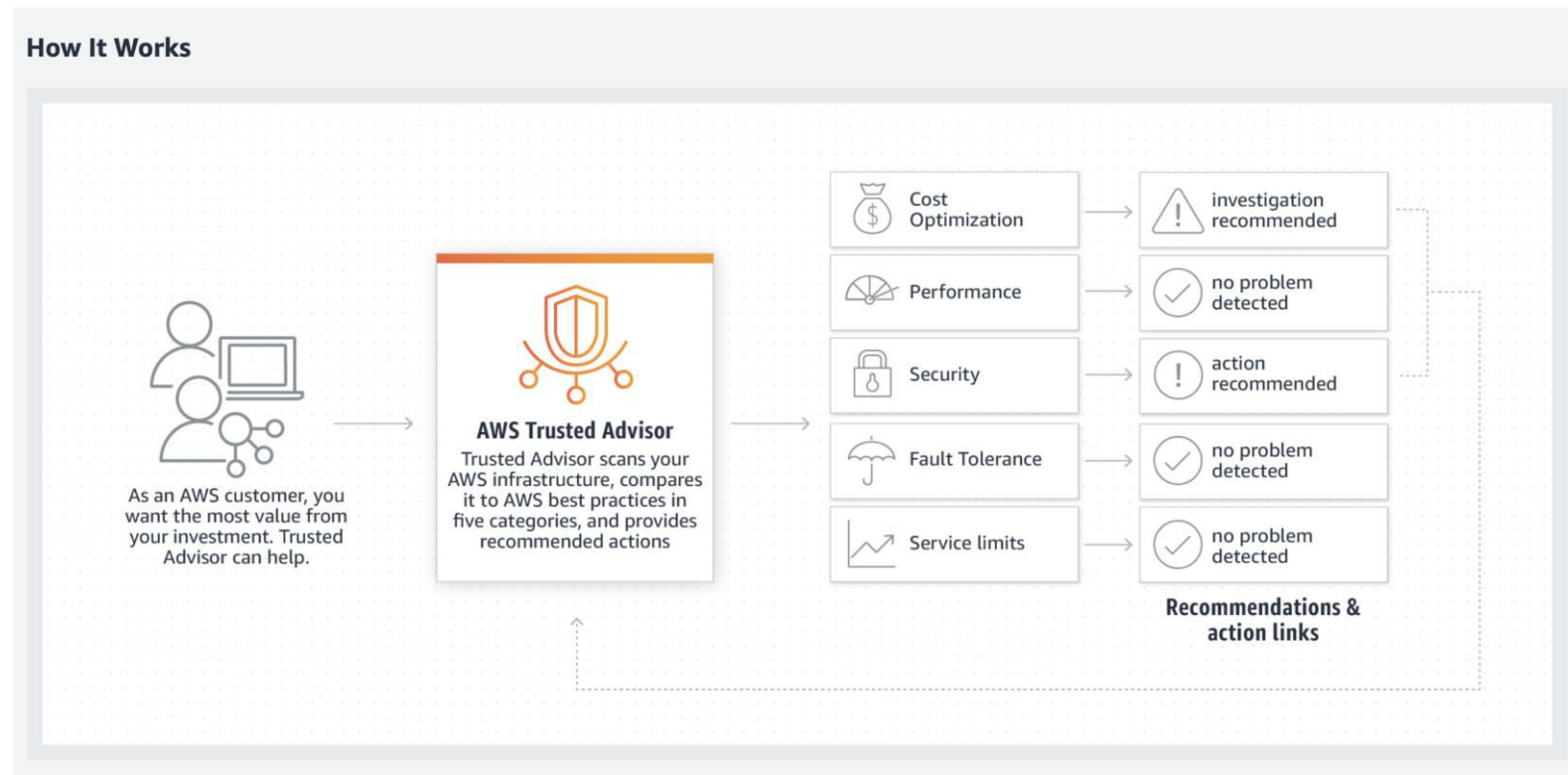


Trusted Advisor

# Trusted Advisor

- AWS Trusted Advisor is an online tool that provides you real time guidance to help you provision your resources following AWS best practices.



# Trusted Advisor

## Optimize Your Infrastructure

Like your customized cloud expert, AWS Trusted Advisor analyzes your AWS environment and provides best practice recommendations in five categories:

### Cost Optimization



0  9  0 

**\$7,516.85**

Potential monthly savings

### Performance



3  7  0 

### Security



2  4  11 

### Fault Tolerance



0  15  5 

### Service Limits



37  0  1 

# Trusted Advisor

## Core Checks & Recommendations

- All AWS customers get access to the seven core Trusted Advisor checks to help increase the security and performance of the AWS environment. Checks include:

### Security

- S3 Bucket Permissions
- Security Groups - Specific Ports Unrestricted
- IAM Use
- MFA on Root Account
- EBS Public Snapshots
- RDS Public Snapshots
- Service Limits

# Trusted Advisor

## Full Trusted Advisor Benefits

- Business Support and Enterprise Support customers get access to the full set of Trusted Advisor checks and recommendations. These help optimize your entire AWS infrastructure, to increase security and performance, reduce your overall costs, and monitor service limits. Additional benefits include:
- Notifications: Stay up-to-date with your AWS resource deployment with weekly updates, plus create alerts and automate actions with [Amazon CloudWatch](#).
- Programmatic access: Retrieve and refresh Trusted Advisor results programmatically using AWS Support API.