AWS Well-Architected Reviews: Increase Your Business Success

Evaluate Architectures and Apply Best Practices for a Strategic Advantage for Your Business

The Review: Using the AWS Well-Architected Framework, the AWS Well-Architected Review provides organizations with best practices for designing and operating secure, reliable, efficient and cost-effective systems in the cloud.

Benefits:
- Cloud architects can build and deploy faster
- Risks are mitigated or lowered
- Helps drive better architectural decisions

The Objective: The review evaluates and improves workloads based on your business and technical objectives. Your organization will gain a clear understanding of the state of your workload and better understand architectural best practices.

The Deliverable: Suggested changes to make that will mitigate risk and improve your workload.

Groupware Technology:
We are an AWS Advanced Consulting Partner with expertise in providing architectural reviews and best practice guidance.

The Review Process:
- Schedule a day/time with the Groupware team for your 2-4 hour review.
- The review can be performed on-site or remotely.
- Our team will perform a deep-dive review of your chosen workload and evaluate for compliance with the five pillars of a Well-Architected Framework.
- Following our review and recommendations, if you choose remediation within 30 days of the review, AWS will provide credits towards your service.
Drive Excellence & Efficiency with a Well-Architected Review

We Deliver Your Well-Architected Review Using the Well-Architected Framework

The Well-Architected Framework is Based on Five Pillars of Success:

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<thead>
<tr>
<th>Pillars</th>
<th>Description</th>
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<tr>
<td>Operational Excellence</td>
<td>The ability to run and monitor systems to deliver business value and continually improve supporting processes and procedures</td>
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<tr>
<td>Security</td>
<td>The ability to protect information, systems and assets while delivering business value through risk assessments and mitigation strategies</td>
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<tr>
<td>Reliability</td>
<td>The ability of a system to recover from infrastructure or service disruptions, dynamically acquire computing resources to meet demand and mitigate disruptions such as misconfigurations or transient network issues</td>
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<tr>
<td>Performance Efficiency</td>
<td>The ability to use computing resources efficiently to meet system requirements and maintain this efficiency as demand changes and technologies evolve</td>
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<td>Cost Optimization</td>
<td>The ability to run systems to deliver business value at the lowest price point</td>
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Schedule Your Well-Architected No-Cost Review Today!