# VERSION 1
# WAR Data Sheet

## Well Architected Review

The Well Architected Review is an architectural assessment based upon the AWS Well Architected Framework. The review is a **conversation between a qualified Version 1 professional and the customer, it is not an audit.** The output is a report which includes recommendations to meet best practice and increase business value delivered by cloud.

## WAR Engagement

### Preparation
Identify the workload to be reviewed, prepare the relevant data and arrange the review with the appropriate stakeholder from the customer side.

### Review
The review is a conversation between a Version 1 professional and the customer. The review can be conducted on-site or remotely.

### Report
The output of the review is a report aligning the workload with AWS best practices. Items are categorised as Critical, Needs Improvement or Meets Best Practice.

Next Steps:

### Remediation
The report highlights the priority with which remediation should be carried out. If the customer chooses carry out the recommended remediation with Version 1, they may receive $5,000 credits from AWS.

## Deliverables

**Free Review**

**RAG Report**

**Well Architected**
**Revisit** these areas in 6 months to ensure continued best practice.

**Improvement Needed**
Areas to be **addressed** over a 3 month improvement plan.

**Critical Issues Identified**
Areas need to be **resolved** within 30 days.

**Up to $5k credits On WAR remediation**

# Why Version 1 should deliver your Well Architected Review

**AWS WAR Certified**
One of the few certified WAR partners in EMEA

**Premier Partner**
Premier Consulting partner with MSP and Oracle competencies.

**License and Oracle Expertise**
Dedicated SAM practice and 20+ years of Oracle experience.

**Full Stack specialists**
Expert consultants in more than just cloud.

## Benefits of WAR

Understand and reduce risk

Up to $5k remediation credits

Minimise system failures

Reduce operational costs

Realise business values cloud can deliver

## The 5 Well Architected Pillars

**Operational Excellence**
The ability to run and monitor systems to deliver business value and to continually improve supporting processes and procedures.

**Security**
The ability to protect information, systems, and assets while delivering business value through risk assessments and mitigation strategies.

**Reliability**
The ability of a system to recover from infrastructure or service failures, dynamically acquire computing resources to meet demand, and mitigate disruptions such as misconfigurations or transient network issues.

**Performance Efficiency**
The ability to use computing resources efficiently to meet system requirements, and to maintain that efficiency as demand changes and technologies evolve.

**Cost Optimisation**
The ability to avoid or eliminate unneeded cost or suboptimal resources.

## Talk to the Cloud Experts.

version1.com

VERSION 1