## Objective

## Test Scenario

|  |  |  |
| --- | --- | --- |
| **Scenario** | **Virtual User** | **Rump-up Periode (s)** |
| 1 | 25 | 50 |
| 2 | 50 | 50 |
| 3 | 75 | 50 |

## Key Matric Captured

## Test Result Summary

## Detailed Test Result

### Scenario 1 20 - VU

#### Request Summary A screenshot of a computer AI-generated content may be incorrect. A screenshot of a computer screen AI-generated content may be incorrect.

#### Response Time Percentiles A graph with a line AI-generated content may be incorrect.

#### Response Time Overview A screenshot of a computer AI-generated content may be incorrect.

#### Response Time Percentiles Over Time (successful response) A graph with a line and a line AI-generated content may be incorrect.

#### Throughput Hits Per Second

#### Transaction Per Second

#### Response Time vs request A graph with green and red dots AI-generated content may be incorrect.

### Scenario 2 – 50 VU

#### Request Summary A screenshot of a computer AI-generated content may be incorrect. A screenshot of a computer AI-generated content may be incorrect.

#### Response Time Percentiles A screenshot of a graph AI-generated content may be incorrect.

#### Response Time Overview

#### Response Time Percentiles Over Time (successful response) A screenshot of a graph AI-generated content may be incorrect.

#### Throughput Hits Per Second A graph with a line going up AI-generated content may be incorrect.

#### Transaction Per Second A graph of different colored lines AI-generated content may be incorrect.

#### Response Time vs Request A graph with green and red dots AI-generated content may be incorrect.

### Scenario 3

#### Request Summary A screenshot of a computer AI-generated content may be incorrect. A screenshot of a computer AI-generated content may be incorrect.

#### Response Time Percentiles A screenshot of a graph AI-generated content may be incorrect.

#### Response Time Overview A screenshot of a computer AI-generated content may be incorrect.

#### Response Time Percentiles Over Time (successful response) A graph with a line and a line AI-generated content may be incorrect.

#### Throughput Hits Per Second A graph with a line going up AI-generated content may be incorrect.

#### Transaction Per Second A graph of different colored lines AI-generated content may be incorrect.

#### Response Time vs Request A graph with green and red dots AI-generated content may be incorrect.

## Observation

## Recommendations

## Conclution