

Overall: 4307*7=30,149 predictions;
5802 (19.24%) prediction errors;
Across-3-level error: 6 (0.02%);
Across-2-level error: 755 (2.50%);
Across-1-level error: 5041 (16.72%)

Attack Vector

```
[[ 367  15 245]
 [   6  16  63]
 [  98  17 3480]]
```

Authentication

```
[[3340 148]
 [ 452 367]]
```

Access Complexity

```
[[1936 244 5]
 [ 510 1528 15]
 [   6  21 42]]
```

Availability Impact

```
[[1451 238 52]
 [ 147 1401 250]
 [  43  220 505]]
```

Confidential Impact

```
[[1348 219 36]
 [ 173 1660 191]
 [  23  239 418]]
```

Integrity Impact

```
[[1140 213 38]
 [ 155 1948 156]
 [  28  221 408]]
```

Severity

```
[[ 212 266 20 4]
 [ 143 2146 329 83]
 [  11 271 379 109]
 [   2  67 86 179]]
```

Attack Vector: 444 prediction errors, error rate 10.3%

Low-predicted-as-high

Across-1-level: 78 (1.81%)

Across-2-level: 245 (5.69%)

High-predicted-as-low

Across-1-level: 23 (0.53%)

Across-2-level: 98 (2.28%)

Availability Impact: 950 prediction errors, error rate 22.06%

Low-predicted-as-high

Across-1-level: 488 (11.33%)

Across-2-level: 52 (1.21%)

High-predicted-as-low

Across-1-level: 367 (8.52%)

Across-2-level: 43 (1.00%)

Access Complexity: 800 prediction errors, error rate 18.57%

Low-predicted-as-high
Across-1-level: 259 (6.01%)
Across-2-level: 5 (0.12%)
High-predicted-as-low
Across-1-level: 531 (12.33%)
Across-2-level: 6 (0.14%)

Authentication: 600 prediction errors, error rate 13.93%

Low-predicted-as-high
Across-1-level: 148 (3.44%)
Across-2-level: 0 (0%)
High-predicted-as-low
Across-1-level: 452 (10.49%)
Across-2-level: 0 (0%)

Confidential Impact: 881 prediction errors, error rate 20.46%

Low-predicted-as-high
Across-1-level: 410 (9.52%)
Across-2-level: 36 (0.84%)
High-predicted-as-low
Across-1-level: 412 (9.57%)
Across-2-level: 23 (0.53%)

Integrity impact: 811 prediction errors, error rate 18.83%

Low-predicted-as-high
Across-1-level: 369 (8.57%)
Across-2-level: 38 (0.88%)
High-predicted-as-low
Across-1-level: 376 (8.73%)
Across-2-level: 28 (0.65%)

Severity: 1391 prediction errors, error rate 32.30%

Low-predicted-as-high
Across-1-level: 704 (16.35%)
Across-2-level: 103 (2.39%)
Across-3-level: 4 (0.09%)
High-predicted-as-low
Across-1-level: 500 (11.61%)
Across-2-level: 78 (1.81%)
Across-3-level: 2 (0.05%)