# CWE Detail – CWE-1054

## Description

The code at one architectural layer invokes code that resides
 at a deeper layer than the adjacent layer, i.e., the invocation skips at least one
 layer, and the invoked code is not part of a vertical utility layer that can be referenced from any horizontal layer.

## Extended Description

This issue makes it more difficult to understand and maintain the product, which indirectly affects security by making it more difficult or time-consuming to find and/or fix vulnerabilities. It also might make it easier to introduce vulnerabilities.

## Threat-Mapped Scoring

Score: 0.0

Priority: Unclassified

## Common Consequences

**•** Impact: Reduce Maintainability — Notes: