

## **Oracle Security Alert 67**

**Dated: 3 June 2004**

**Severity: 1**

## **Unauthorized Access Vulnerabilities in Oracle E-Business Suite**

### **Description**

Security vulnerabilities have been discovered in Oracle E-Business Suite. These vulnerabilities may allow a knowledgeable and malicious user to execute unauthorized procedures or SQL inside the database.

### **Supported Products Affected**

- Oracle E-Business Suite Release 11i, 11.5.1 through 11.5.8  
Release 11.5.9 and later releases are not affected.
- Oracle Applications 11.0, All Releases

Previous products and releases have not been tested for the presence of this vulnerability because, in accordance with the following document:

<http://metalink.oracle.com/metalink/plsql/showdoc?db=Not&id=226571.1>

they are no longer being patched.

### **Oracle E-Business Suite**

Oracle E-Business Suite customers must apply the patch listed in the Patch Availability Matrix for their release of E-Business Suite.

### **Platforms Affected**

All platforms.

### **Required Conditions for Exploit**

An unauthenticated user with browser access to a web server hosting the E-Business Suite application.

### **Risk to Exposure**

Risk to exposure is high, as any user with browser access and specialized knowledge can exploit these vulnerabilities.

### **How to Minimize Risk**

There is no workaround that fully addresses the security vulnerabilities described in this Alert.

### **Ramification for Customer**

Customers are vulnerable unless the patch is applied. Oracle strongly recommends that customers review the severity rating for this Alert and patch accordingly. See

[http://otn.oracle.com/deploy/security/pdf/oracle\\_severity\\_ratings.pdf](http://otn.oracle.com/deploy/security/pdf/oracle_severity_ratings.pdf)

for a definition of severity ratings.

### **Patch Availability**

Please see MetaLink Document ID 274375.1:

[http://metalink.oracle.com/metalink/plsql/ml2\\_documents.showDocument?p\\_database\\_id=NOT&p\\_id=274375.1](http://metalink.oracle.com/metalink/plsql/ml2_documents.showDocument?p_database_id=NOT&p_id=274375.1)

for the patch download procedures and for the Patch Availability Matrix for this Oracle Security Alert.

Please review MetaLink, or check with Oracle Support Services periodically for patch availability if the patch for your platform is unavailable. Oracle strongly recommends that you comprehensively test the stability of your system upon application of any patch prior to deleting any original files that are replaced by the patch.

### **References**

#### General Oracle Security Resources

- Security Alert FAQ, MetaLink Document ID 237007.1
- [http://otn.oracle.com/products/ias/pdf/best\\_practices/security\\_best\\_practices.pdf](http://otn.oracle.com/products/ias/pdf/best_practices/security_best_practices.pdf)
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- [http://otn.oracle.com/deploy/security/oracle9i/pdf/9ir2\\_checklist.pdf](http://otn.oracle.com/deploy/security/oracle9i/pdf/9ir2_checklist.pdf)
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- [http://otn.oracle.com/deploy/security/pdf/oracle\\_severity\\_ratings.pdf](http://otn.oracle.com/deploy/security/pdf/oracle_severity_ratings.pdf)

### **Credits**

Oracle Corporation thanks Stephen Kost of Integrigy for discovering and bringing these potential security vulnerabilities to Oracle's attention.

### **Modification History**

03-JUN-2004: Initial release, version 1