

## Auditing of specific items in EFT

### THE INFORMATION IN THIS ARTICLE APPLIES TO:

- EFT v8.0 and later

### DISCUSSION

The following Advanced Properties enable or disable auditing of specific items:

- `AuditBannedSocketConnections` - auditing of banned socket connections. Default = true (audit); false to skip
- `AuditFailedAuthforNonExistingUsernames` - auditing of all invalid username authentication attempts. Set to false by default; true to audit
- `AuditFailedAuthforUsernameRoot` - auditing of 'root' and 'administrator' invalid username authentication attempts. Set to false by default; true to audit
- `AuditFailedSocketConnectionsOther` - auditing of other failed socket connections. Set to true (audit) by default; false to disable
- `AuditIgnoreFailedAuthforNonExistingUsernames` - auditing of usernames that are not a user in EFT; set to true to audit (introduced in EFT Arcus in v7.4.14)
- `AuditIsInternal` - auditing of non-CRUD (`IsInternal`) transactions. Set to false by default. When set to true, EFT will audit a row to protocol commands for resources that have an `IsInternal` flag set to 1. For example, `IsInternalflag` is set to 1 for HTTP protocol GET requests for reserved paths.
- `AuditIsRESTAdmin` - auditing of Administrative REST calls. Set to false by default; true to audit
- `AuditIsRESTRAMAgent` - auditing of RAM REST calls. Set to false by default; true to audit
- `AuditIsRESTUSER` - auditing of user-initiated REST calls. Set to false by default; true to audit
- `AuditIsRESTWorkspacesInternal` - auditing of Workspaces config REST calls. Set to false by default; true to audit
- `AuditUnimportantCommands` - auditing of unimportant (non CRUD) operations (HTTPS connections only). Set to false by default. When set to true, EFT will audit to `tbl_ProtocolCommands` the HTTPS commands where command is "HEAD", "SIZE", "LIST", "GET", "OPTIONS", "QUIT".
- `AuditRedundantUserAndPass` - auditing of username and password for S/FTP/S events. Set to true by default; true to audit
- `AuditRESTWorkspaces` - auditing of Workspaces REST calls. Set to False by default; true to audit

## Auditing of specific items in EFT

- AuditSuccessSocketConnections - auditing of successful socket connections. Set to False (don't audit) by default; true to audit

### To enable these advanced properties

- Add the applicable name:value pair to the AdvancedProperties.JSON file. You can add multiple name:value pairs. For example:

```
{  
"AuditFailedAuthforNonExistingUsernames":false  
"AuditRedundantUserAndPass":false  
"AuditSuccessSocketConnections":false  
}
```

For more information about the Advanced Properties, refer to [the online help](#) for your version of EFT.

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/11508/Auditing-of-specific-items-i...>