

# Eventcreate command in Windows

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## Eventcreate command syntax

```
eventcreate [/s [/u [/p ]]] {[/l {APPLICATION|SYSTEM}]|[/so ]} /t {ERROR|WARNING|INFORMATION|SUCCESSAUDIT|FAILUREAUDIT} /id {1-1000} /d "Description"
```

## Parameters

**Parameter Description**  
/ s Specifies the name or IP address of the remote computer (do not use a backslash). The default is the local computer.  
/ u Run the command with the user account rights specified by or. The default is the currently logged-in user rights on the computer that is issuing the command.  
/ p Specifies the password of the user account specified in the / u parameter .  
/ l {APPLICATION | SYSTEM} Specifies the name of the event log where the event was created. Valid login name is APPLICATION and SYSTEM.  
/ so Specify the source to use for the event. Valid sources can be any string and must represent the application or event creation component. SUCCESSAUDIT | FAILUREAUDIT} Specify the type of event to create. Valid categories are ERROR, WARNING, INFORMATION, SUCCESSAUDIT and FAILUREAUDIT.  
/ id Specifies the event ID number for the event. Valid ID is any number between 1 and 1000.  
/ d Specifies the description to use for the newly created event.  
/? Show help at the command prompt.

## Note

Unable to write custom events to the security log.

## For example

```
eventcreate /t error /id 100 /l application /d "Create event in application log"
```

See more:

1. Endlocal command in Windows
2. Expand command in Windows

### 3. Exit command in Windows

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