

CreateRequest Function

Description

Executes a request on a queue opened with the CreateQueue function.

Syntax

Error = **CreateRequest**(Request, Queue, Script, Arg1, Arg2, ...)

Parameters

The CreateRequest function has the following parameters.

Parameter	Description
<i>Request</i>	Handle for the request. Pass null. CreateRequest will return a request handle.
<i>Queue</i>	Handle obtained from a call to CreateQueue() .
<i>Script</i>	Command to be executed.
<i>Arg1, Arg2, ...</i>	Arguments to the request.

Note: See the client program example for coding an entire request/response message loop. See [CallFunction\(\)](#) and [CallSubroutine\(\)](#) for a simpler approach.

See also

[CreateQueue\(\)](#), [CallFunction\(\)](#), [CallSubroutine\(\)](#)

Example

```
// Execute a request on a queue.

Error = CreateEngine(Engine, "\\DEVSERVER", "SYSPROG", CREATE_ENGINE_OPEN_ALWAYS$, 1)
// error checking for CreateEngine()

Error = CreateQueue(Queue, Engine, "", "SYSPROG", "SYSPROG")

// error checking for CreateQueue()

Error = CreateRequest(Request, Queue, "RUN GET_APP_INFO 'SYSPROG'")
if (Error) then
  CloseQueue(Queue)
  CloseEngine(Engine)
return
end
```