

UNBLOCK_ALL

UNBLOCK_ALL actions

Declaration

```
[_retInt := ] UNBLOCK_ALL
```

Parameters

_retInt	out	Identifier of Int type - action success.
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Description

The action unblocks all [alarms blocked](#) in the system: objects of [Alarm](#), [I/O tag](#), [Eval tag](#), [Switch](#) types.

The action can be executed in two ways:

- **Synchronous** - writing with assignment. The action is waiting for executing the command. Return code gets one of the following values:
 - `_ERR_TRANS_ABORT`
 - `_ERR_TRANS_ERROR`
 - `_ERR_TRANS_IGNORED`
 - `_ERR_NO_ERROR`
- **Asynchronous** - writing with no assignment. The action requires the system to execute the given command and the script continues in executing the next actions.



Related pages:

[Script actions](#)