

## Configuration:

<i>ConfigType</i>	TestConfig
<i>RadioType</i>	yuval
<i>TesterName</i>	
<i>TestReason</i>	
<i>TestDescription</i>	
<i>SelectedDevice</i>	6400942b28629aa2a7618972
<i>TimeStamp</i>	2-3-2023 14:18:56.464
<i>SuitesToRun</i>	['/tests/dlep/DLEP-1.tdf', '/tests/dlep/DLEP-2.tdf', '/tests/snmp/SNMP-1.tdf']



## Tests:

**type:**

SNMP

**location:**

/tests/dlep/DLEP-1.tdf

**name:**

ITS A FAILING TEST

**test:**

EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH

**result:**

Fail

**type:**

DLEP

**location:**

/tests/dlep/DLEP-1.tdf

**name:**

ITS A PASSING TEST also

**test:**

EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"

**result:**

Pass

**type:**

SNMP

**location:**

/tests/dlep/DLEP-1.tdf

**name:**

ITS A PASSING TEST

**test:**

EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER

**result:**

Pass

**type:**

SNMP

**location:**

/tests/dlep/DLEP-1.tdf

**name:**

ITS A FAILING TEST

**test:**

EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH

**result:**

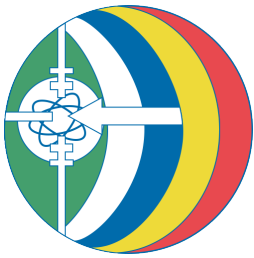
Fail

**type:**

SNMP

**location:**

/tests/dlep/DLEP-1.tdf



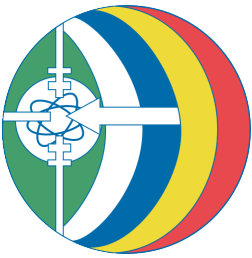
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

**type:** DLEP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST also  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

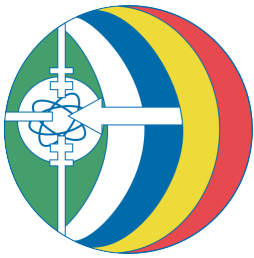
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass

**type:** DLEP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST also  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

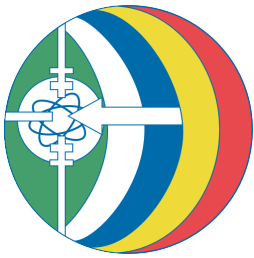
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass



<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"



result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	DLEP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	DLEP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP



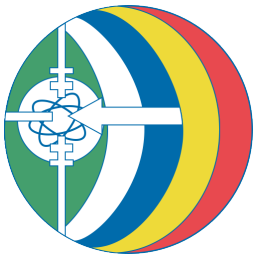
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass

**type:** DLEP  
**location:** /tests/dlep/DLEP-2.tdf  
**name:** Just another example for yuval's brain  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

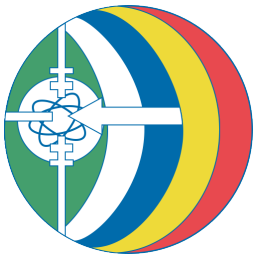
**type:** DLEP  
**location:** /tests/dlep/DLEP-2.tdf  
**name:** Just another example for yuval's brain  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

**type:** SNMP  
**location:** /tests/dlep/DLEP-2.tdf  
**name:** An extremely simple snmp test  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass

**type:** DLEP  
**location:** /tests/dlep/DLEP-2.tdf  
**name:** Just another example for yuval's brain  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

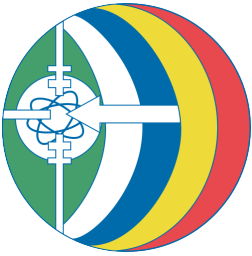


<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	Just another example for yuval's brain
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	HO MY GOD, SO SIMPLE TEST, IT'S OVERWHELMING
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
<b>result:</b>	Fail
<b>type:</b>	SNMP
<b>location:</b>	/tests/snmp/SNMP-1.tdf
<b>name:</b>	ITS A FAILING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
<b>result:</b>	Fail
<b>type:</b>	SNMP
<b>location:</b>	/tests/snmp/SNMP-1.tdf
<b>name:</b>	ITS A FAILING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
<b>result:</b>	Fail
<b>type:</b>	DLEP
<b>location:</b>	/tests/snmp/SNMP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"



result:	Pass
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	DLEP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A FAILING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
result:	Fail
type:	SNMP





**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
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**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail



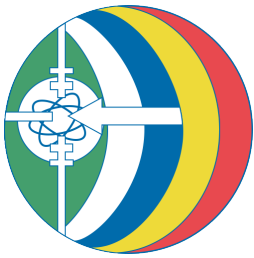
**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

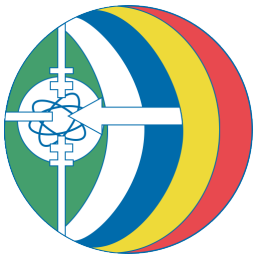
**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

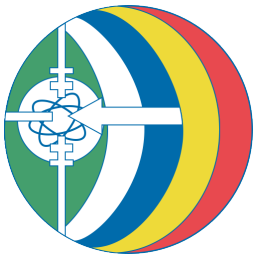
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH



result:	Fail
type:	DLEP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A FAILING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
result:	Fail
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A FAILING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
result:	Fail
type:	DLEP



<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-1.tdf
<b>name:</b>	ITS A PASSING TEST also
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass



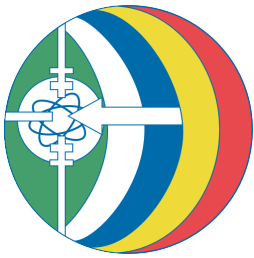
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass

**type:** DLEP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST also  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

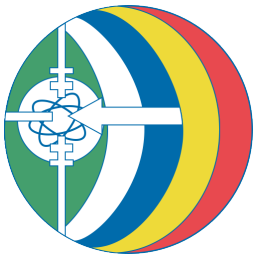
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER  
**result:** Pass

**type:** DLEP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST also  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

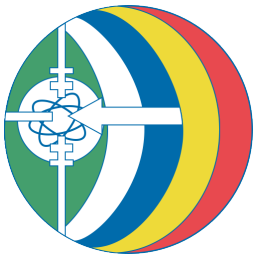
**type:** SNMP  
**location:** /tests/dlep/DLEP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER



result:	Pass
type:	DLEP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	DLEP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/dlep/DLEP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	DLEP



<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	Just another example for yuval's brain
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	Just another example for yuval's brain
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	SNMP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	An extremely simple snmp test
<b>test:</b>	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	Just another example for yuval's brain
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass
<b>type:</b>	DLEP
<b>location:</b>	/tests/dlep/DLEP-2.tdf
<b>name:</b>	Just another example for yuval's brain
<b>test:</b>	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
<b>result:</b>	Pass



**type:** SNMP  
**location:** /tests/dlep/DLEP-2.tdf  
**name:** HO MY GOD, SO SIMPLE TEST, IT'S OVERWHELMING  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

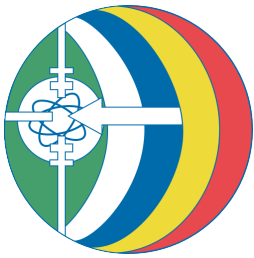
**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WITH  
**result:** Fail

**type:** DLEP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A PASSING TEST also  
**test:** EXPECT SIGNAL "Peer\_Offer" TO\_INCLUDE DATA\_ITEM "Peer\_Type"  
**result:** Pass

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A PASSING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE SETTABLE OF\_TYPE INTEGER





result:	Pass
type:	DLEP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A PASSING TEST also
test:	EXPECT SIGNAL "Peer_Offer" TO_INCLUDE DATA_ITEM "Peer_Type"
result:	Pass
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A PASSING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE SETTABLE OF_TYPE INTEGER
result:	Pass
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A FAILING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
result:	Fail
type:	SNMP
location:	/tests/snmp/SNMP-1.tdf
name:	ITS A FAILING TEST
test:	EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO_BE READONLY OF_TYPE INTEGER WITH
result:	Fail
type:	SNMP



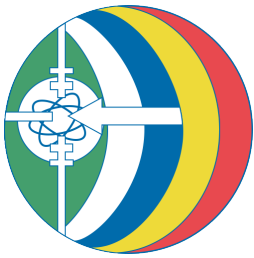
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
**name:** ITS A FAILING TEST  
**test:** EXPECT OID "1.3.6.1.4.1.8073.1.1.4.0" TO\_BE READONLY OF\_TYPE INTEGER WIT  
**result:** Fail

**type:** SNMP  
**location:** /tests/snmp/SNMP-1.tdf  
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