PART III - EBS UPnP Device API Reference Manual



## 4.2 Application







#### 6.1.1 Operation

Start by extracting the device name supplied in the

Error Code	Error Description	Description
401	Invalid Action	The service has no action of the name provided.



# **PART II** – Porting and Configuration Guide

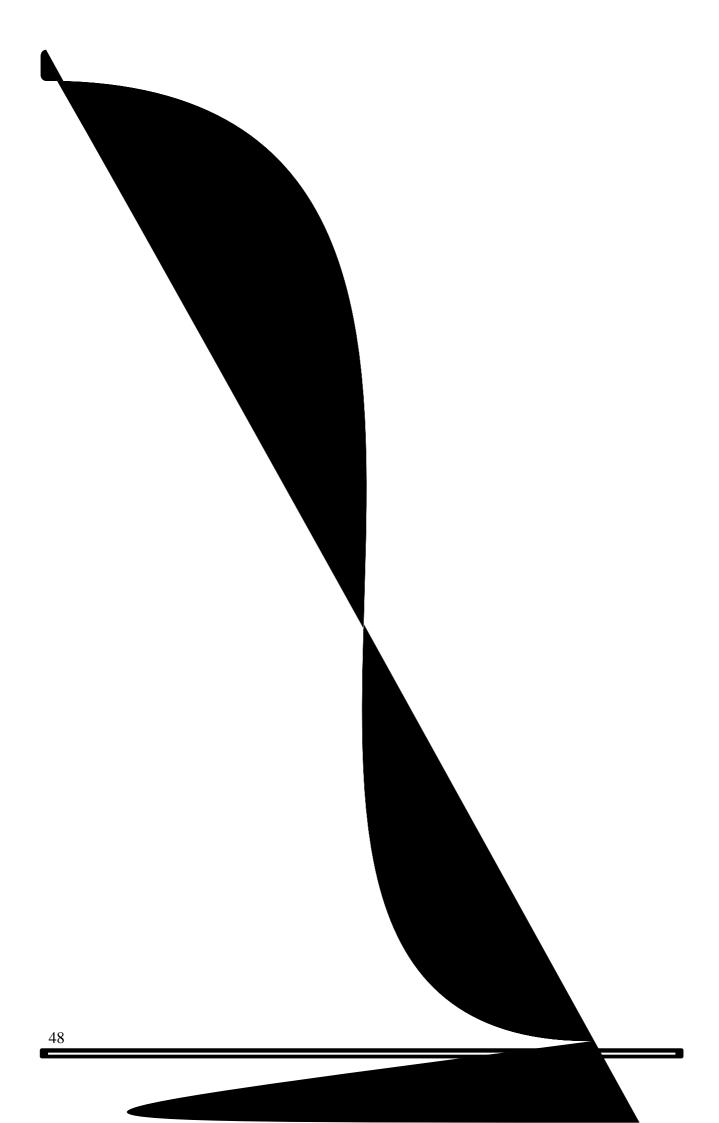


Two special subdirectories are available 1.



## **UPnP** Device







#### **API Reference Manual**



## **UPnP** Device



# Appendix II

#### **Sample Device Callback**

Here is an example of an application callback implementing network light. The following section will demostrate code to handle events generated as a result of a control (action) or event (subscription) request received by upnp device.



```
// must be initialized to zero
IXML_Document *propertySet = 0;
UPNP_CHAR temp[5];

rtp_itoa(i, temp, 10);

// add name and vaule of the changed
// variable to the property set
// this property set is sent to the subscribers
// as the event notification
UPnP_AddToPropertySet(&propertySet,

"LoadLevelStatus", temp);
```

