

```
// -----  
//  
• DoHelpMenuCommand  
// -----  
//  
// Launches specified URL and checks for errors.  
//  
  
void  
CQPictApp::DoHelpMenuCommand(CommandT inCommand)
```

```
if(inCommand == cmd_AboutHelpMenu)
```

```
LDialogBox* theDialog = (LDialogBox *) LWindow::CreateWindow(WIND_AboutHelp, this);
```

```
//LCaption*  
regName  
= (LCaption*)theDialog->FindPaneByID(2011);
```

```
//LCaption*  
regCompany  
= (LCaption*)theDialog->FindPaneByID(2016);
```

```
theDialog->Show();
```

```
else
```

```
//LStr255 url(STRx_HelpLocalURLStrings, inCommand);
```

```
LStr255 url(STRx_HelpExtURLStrings, inCommand);
```

```
if(url != "\p")
```

```
ICError err = mIC->DoURL(url);
```

```
if(err != noErr)
```

```
gError.ModalAlert(err, stop, 26);
```

```
//  
Str255 url;
```

```
//  
::GetIndString(url, STRx_HelpMenuURLStrings, strIndex);
```

```
//STRx_HelpExtURLStrings  
//  
ICError err = mIC->DoURL(url);
```

```
//  
if(err != noErr)  
//
```

```
gError.ModalAlert(err, stop, 26);
```

```
// -----  
//
```

```
• SendSelfAEOpenDoc - static  
// -----  
//  
Self-send an AppleEvent to open a document.  
//
```

```
void  
CQPictApp::SendSelfAEOpenDoc(FSSpec  
&inFileSpec)
```

```
Try_
```

```
AppleEvent  
openEvent;
```

```
UAppleEventsMgr::MakeAppleEvent(kCoreEventClass, kAEOpen, openEvent);
```

```
OSErr err = ::AEPutParamPtr(&openEvent, keyDirectObject, typeFSS,
```

```
&inFileSpec, sizeof(FSSpec));
```

```
ThrowIfOSErr_(err);
```

```
UAppleEventsMgr::SendAppleEvent(openEvent);
```

```
Catch_(inErr)
```

```
// Ignore it.
```

EndCatch\_