

```

        print "Description:", self.description

    self.CurrentData = ""

# Call when a character is read
def characters(self, content):
    if self.CurrentData == "type":
        self.type = content
    elif self.CurrentData == "format":
        self.format = content
    elif self.CurrentData == "year":
        self.year = content
    elif self.CurrentData == "rating":
        self.rating = content
    elif self.CurrentData == "stars":
        self.stars = content
    elif self.CurrentData == "description":
        self.description = content

if ( __name__ == "__main__"):    # create an XMLReader
    parser = xml.sax.make_parser()
    # turn off namespaces
    parser.setFeature(xml.sax.handler.feature_namespaces, 0)

    # override the default ContextHandler
    Handler = MovieHandler()
    parser.setContentHandler( Handler )

```