

# ESSO Scripting examples

## 1. Run an application like notepad

```
exec ("notepad.exe");
```

## 2. Automatic application update

```
if (SystemInfo.os == "Linux") {  
  exec ("(mkdir /tmp/google-chrome-updates && " +  
    " wget -O /tmp/google-chrome-updates/google-chrome-stable_current_amd64.deb " +  
    " -c https://dl.google.com/linux/direct/google-chrome-stable_current_amd64.deb " +  
    " && apt-get update && sudo apt-get install libappindicator1 " +  
    " && sudo dpkg -i /tmp/google-chrome-updates/google-chrome-stable_current_amd64.deb " +  
    " && sudo apt-get install google-chrome-stable) " +  
    " </dev/null >>/var/log/google-chrome-stable_current_amd641.log 2>&1 "  
  );  
}
```

## 3.

```
<Mazinger>  
<WebApplication url="https://jira.woffid.com/.*" >  
  <Input id="login-form-username" ref-as="u"/>  
  <Input id="login-form-password" ref-as="p"/>  
  <Input id="login" ref-as="b"/>  
  <Action event="onLoad" type="script" repeat="true" delay="5">  
    account = secretStore.getAccount("woffid.org-lap");  
    debug("Account = "+account);  
    u.setAttribute("value", account);  
    password = secretStore.getPassword("woffid.org-lap", account);  
    debug("Password = "+password);  
    p.setAttribute("value", password);  
    sleep(100);  
    debug("Clicking");  
    b.click();  
    debug("Clicked");
```

```
</Action>  
</WebApplication>  
</Mazinger>
```

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