

# The Browser Exploitation Framework Project

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```
"comment">#
```

```
"comment"># Copyright (c) 2006-2023 Wade Alcorn - wade@bindshell.net
```

```
"comment"># Browser Exploitation Framework (BeEF) - https://beefproject.com
```

```
"comment">#
```

```
"keyword">class Fake_notification < BeEF::Core::Command
```

```
"keyword">def self.options
```

```
"keyword">return [
```

```
{ 'name' => 'notification_text',
```

```
'description' => 'Text to display in fake notification',
```

```
'ui_label' => 'Notification Text',
```

```
'value' => 'Your session has expired. Please log in again.',
```

```
'width' => '400px'
```

```
},
```

```
{ 'name' => 'notification_type',
```

```
'description' => 'Type of notification to display',
```

```
'ui_label' => 'Notification Type',
```

```
'value' => 'security',
```

```
'type' => 'combobox',
```

```
'store' => ['security', 'update', 'error', 'info']
```

```
},
```

```
{ 'name' => 'auto_close',
```

```
'description' => 'Auto-close notification after delay',
```

```
'ui_label' => 'Auto Close',  
'value' => 'true',  
'type' => 'checkbox'  
}  
]  
"keyword">end  
"keyword">def post_soft_load  
"keyword">return  
"keyword">end  
"keyword">def pre_s"keyword">end  
BeEF::Core::NetworkStack::Handlers::AssetHandler.instance.bind(  
'/#{@command_id}/notification.js',  
'/modules/social_engineering/fake_notification',  
'notification.js'  
)  
"keyword">end  
"keyword">def callback  
content = {}  
content['result'] = @datastore['result'] "keyword">if @datastore['result']  
content['clicked'] = @datastore['clicked'] "keyword">if @datastore['clicked']  
save content  
"keyword">end  
"keyword">end
```

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Source: <https://beefproject.com/>