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DotNetNuke CMS 9.5.0 File Extension Check Bypass

Posted Feb 24, 2020

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DotNetNuke CMS version 9.5.0 suffers from file extension check bypass vulnerability that allows for arbitrary file upload.

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Exploit Title: File upload vulnerability through bypassing client-side file extension check # Date: 23 Feb 2020 # Exploit Author: Sajjad Poursli # Vendor Homepage: http://dnnsoftware.com/ # Software Link: Https://github.com/dnnsoftware/Dnn.Platform/releases/download/v9.5.0/DNN_Platform_9.5.0_Install.zip # Version: <= 9.5 Version: <- 9.5 CVE : CVE-200-5188 More Info: https://medium.com/8SajjadPourali/dnn-dotnetnuke-cms-not-as-secure-as-you-think-e8516f789175

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The DNN has a file upload module for superuser. As a superuser, you can upload files with the following formats — 'jpp, jpeg, jpe, gif, bmp, png, woy, tff, ect, woff, doc, docx, xis, xisx, ppt, pptx, pdf, txt, xml, xml, xmd, css, ipp, rar, template, httemplate, ico, wit, mpg, meg, mpg, wm, mo, ve, wm, mp4, webm, ogp. As a normal user you are allowed to upload files with "bmp,gif,ico,jpeg,jpg,jpe,png,svg" extensions. The same file upload module used for superuser is reused for normal users with extra validation for a few additional extensions e.g. CSS extension is not allowed. Unfortunately, only for superuser, whitelisted extension check is performed at the server end. For normal users, extra extension validation is performed at client-side only. Hence, a low privileged normal user can typass the client-side validation and upload files with extensions which are allowed only for superuser only. For example, a normal privileged user can upload a file with extension which is allowed only for superuser, by executing the following code on a browser's console (in the tab that manages profile's page has opened). This attack may also be performed using proxy tools such as Burp, ZAP etc. },
"onSelectionChanged": [] | "maxFiles": 29893736,
 "maxFiles": 0,
 "ma }, "maxFileSize": 299892736, "tolderPath":
dnn.dnnFileUpload.settings.dnn_ctr_EditUser_Profile_ProfileProperties_Photo_PhotoFileControl_dnnFileUploadScope
"parameters": {}
});

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