

Feedify Hacked with Magecart Information Stealing Script

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A script used by the customer engagement service Feedify has been hacked to include the malicious MageCart script. MageCart is malicious code used by attackers to steal credit card details and other information from e-commerce sites when a user submits a form.

In order to use the Feedify service, e-commerce sites need to add a Feedify JavaScript script to their site. If the Feedify script is compromised with MageCart, any visitors who go to e-commerce site that uses the Feedify script will also load the malicious code.

This hack was first noticed by a security researcher named Placebo who posted about it yesterday on Twitter. When Placebo posted about it, MageCart had already been removed from the Feedify script.



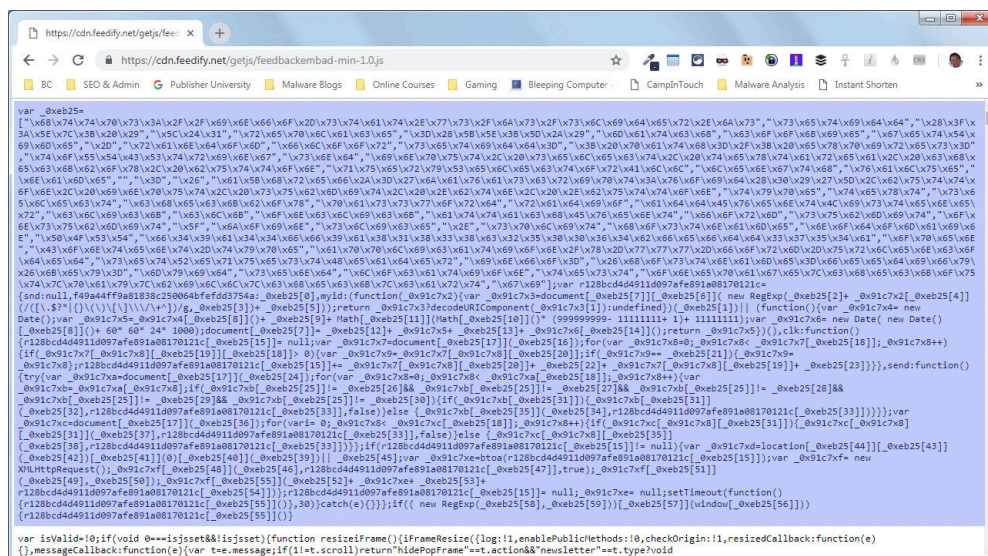
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When researching this story, I created a Feedify account to test what scripts their customers were being instructed to add. When testing the service, customers are instructed to add the following snippet of code to their site.

```
<!--Feedify Script Start-->
<script id="feedify_webscript" >
var feedify = feedify || {};
window.feedify_options={feedify_url:"https://feedify.net/";};
var s = document.createElement('script');
s.type = 'text/javascript';
s.src = 'https://cdn.feedify.net/getjs/feedbackembad-min-1.0.js';
document.getElementsByTagName('head')[0].appendChild(s);
</script>
<!--Feedify Script End-->
```

Caption

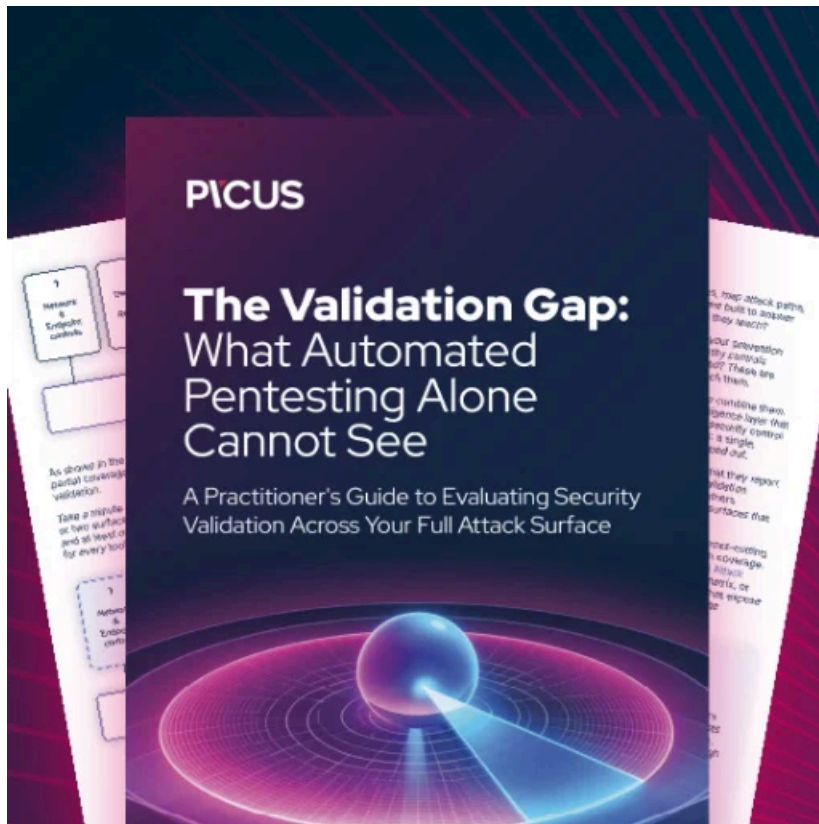
When examining the <https://cdn.feedify.net/getjs/feedbackembad-min-1.0.js> script, though, I saw that MageCart was still embedded in the script as shown by the highlighted section below.



Caption

A partial deobfuscation of the script shows that any submitted information will be sent to the URL <https://info-stat.ws/js/slider.js>.

In the British Airways hack, the compromised script was the Modernizr JavaScript library, which airline's site was using.



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Automated pentesting proves the path exists. BAS proves whether your controls stop it. Most teams run one without the other.

This whitepaper maps six validation surfaces, shows where coverage ends, and provides practitioners with three diagnostic questions for any tool evaluation.

Source: <https://www.bleepingcomputer.com/news/security/feedify-hacked-with-magecart-information-stealing-script/>