



Offensive Approach to Hunt Bugs

Insecure CORS through Request Header



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You can use burpsuite to check if the website has CORS enabled or not. You can simply add new header in request body i.e Origin: http://evil.com | null |

If you find Access-control-allow-origin: evil.com| * |null

Then domain is vulnerable



Targets

- hackersera.in
- www.invisionapp.com
- drift.eur.nl



Server May Respond with

- Access-Control-Allow-Origin: http://www.evil.com
Access-Control-Allow-Origin: <http://www.evil.com>
- Access-Control-Allow-Origin: *
Access-Control-Allow-Origin: *
- Request Blocked