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Roadmap Suggestion of the Week

Open Source Intelligence (OSINT) Roadmap

Next ➡

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This roadmap includes sample answers to the following questions.

1 Which source should **you read?**
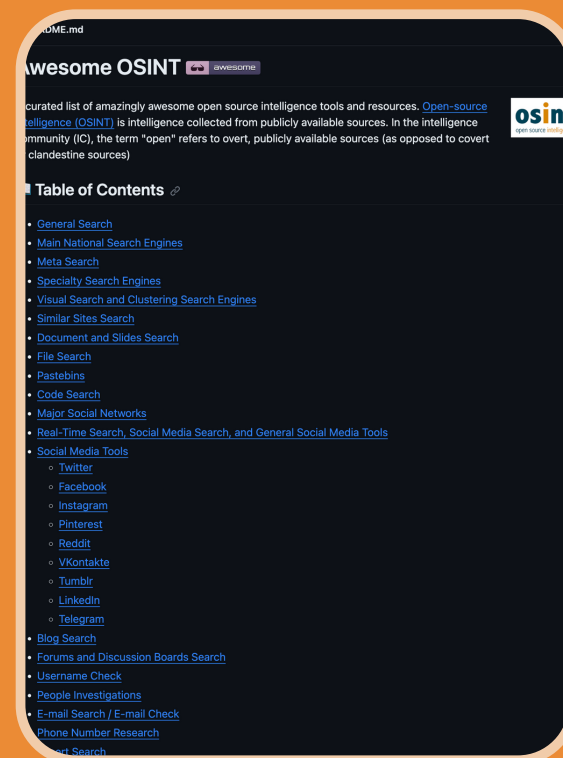
2 Which tools should **you use?**

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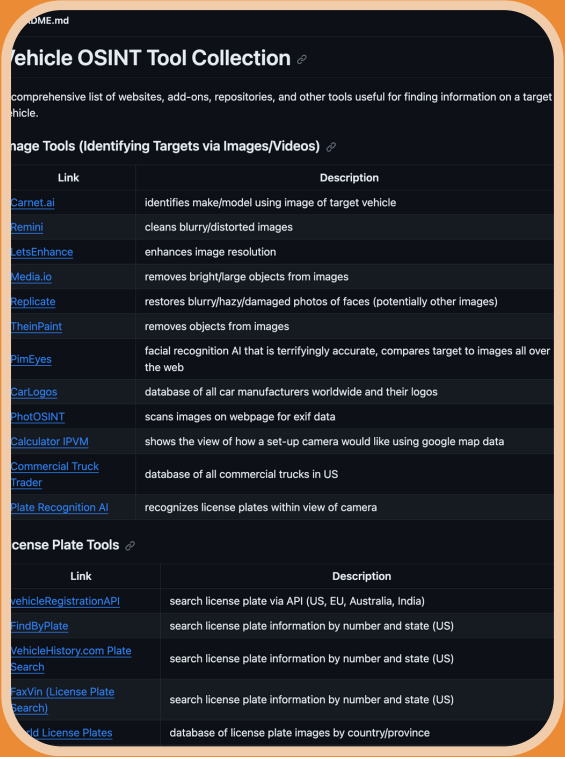Which resource should **you read?**

Awesome OSINT

Resource Link

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Which tools should **you use?**

Vehicle OSINT Tool Collection

Resource Link

README.md

Vehicle OSINT Tool Collection 🔗

comprehensive list of websites, add-ons, repositories, and other tools useful for finding information on a target vehicle.

Image Tools (Identifying Targets via Images/Videos) 🔗

Link	Description
Carnet.ai	identifies make/model using image of target vehicle
Remini	cleans blurry/distorted images
LetsEnhance	enhances image resolution
Media.io	removes bright/large objects from images
Replicate	restores blurry/hazy/damaged photos of faces (potentially other images)
TheInPaint	removes objects from images
PimEyes	facial recognition AI that is terrifyingly accurate, compares target to images all over the web
CarLogos	database of all car manufacturers worldwide and their logos
PhotOSINT	scans images on webpage for exif data
Calculator IPVM	shows the view of how a set-up camera would like using google map data
Commercial Truck Trader	database of all commercial trucks in US
Plate Recognition AI	recognizes license plates within view of camera

License Plate Tools 🔗

Link	Description
vehicleRegistrationAPI	search license plate via API (US, EU, Australia, India)
FindByPlate	search license plate information by number and state (US)
VehicleHistory.com Plate Search	search license plate information by number and state (US)
FaxVin (License Plate Search)	search license plate information by number and state (US)
World License Plates	database of license plate images by country/province

End ★