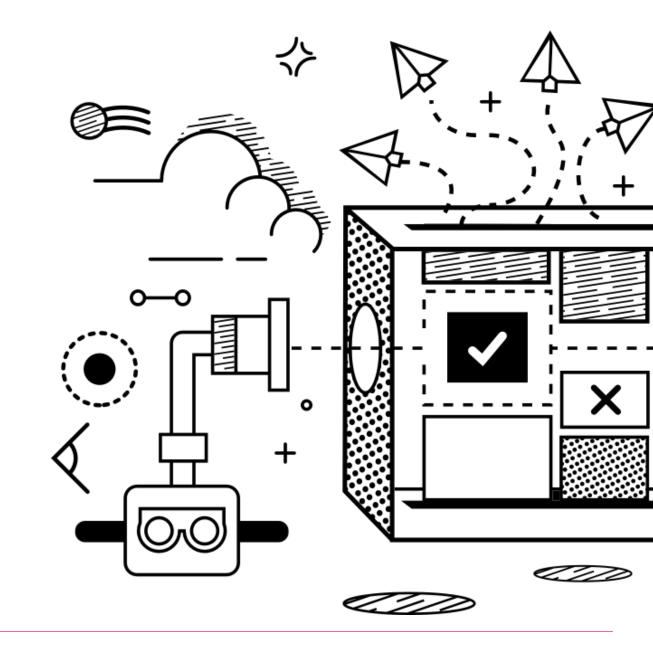
# candour

# Adding and verifying in GSC

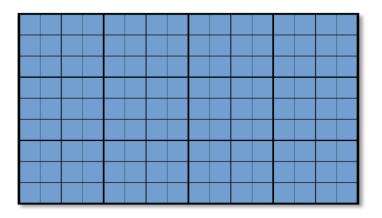


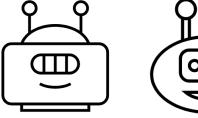
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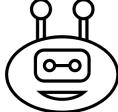
Mark Williams-Cook Candour

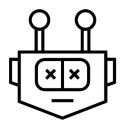


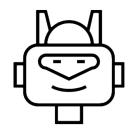














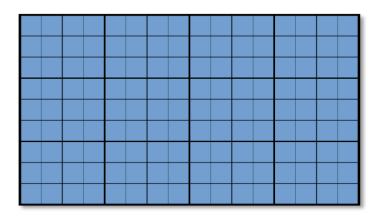
umesh@gmail.com

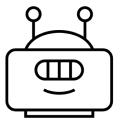


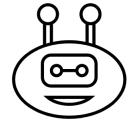
sally@gmail.com

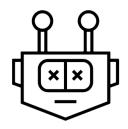


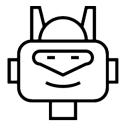
marco@gmail.com





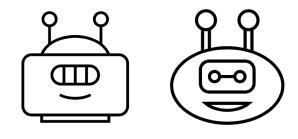


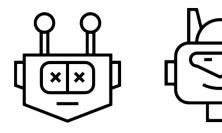






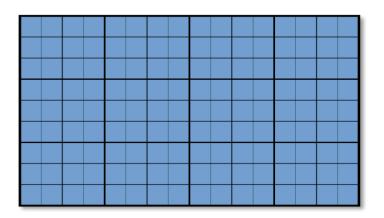


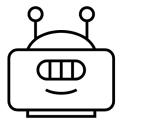


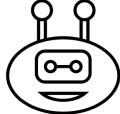


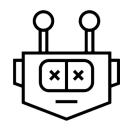


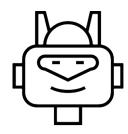
accounts@gmail.com



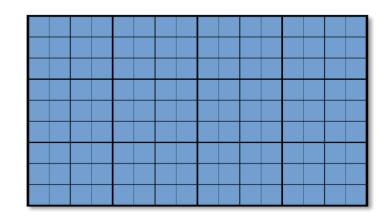


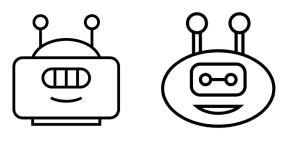


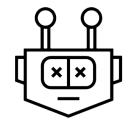


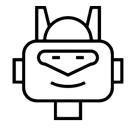


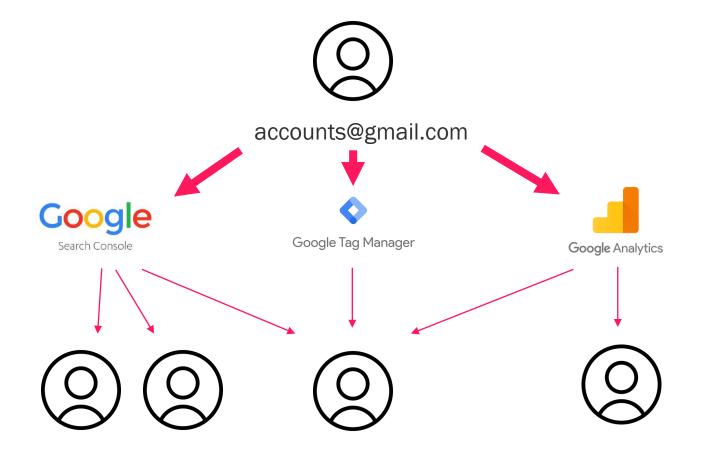


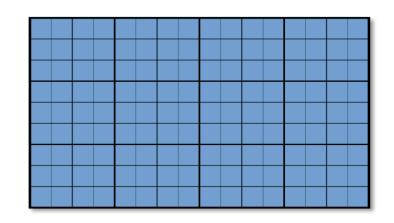


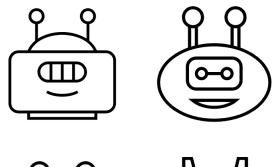


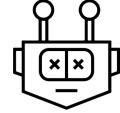


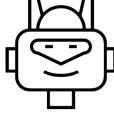




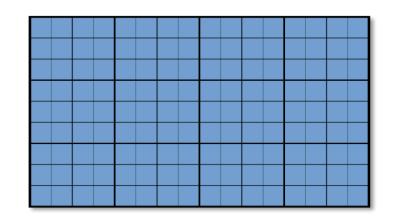








# Key concept



If you're working in a team or with multiple sites, having one account that is not attached to any individual as the owner of all your Google accounts is a good practise.

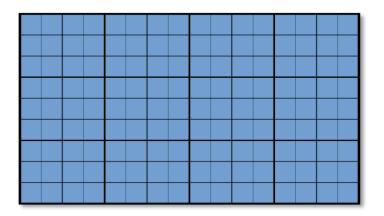


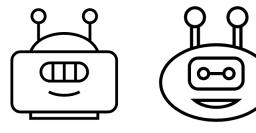
# Challenge

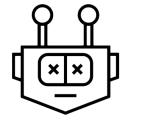


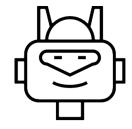
If you don't already have one, setup a Google user account that can be used to handle ownership. There is a guide to creating a Google account in the Lecture resources if you get stuck.

# Google Search Console







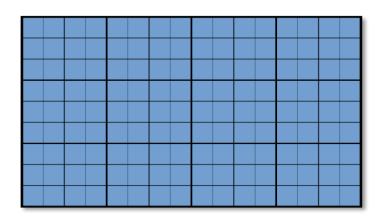


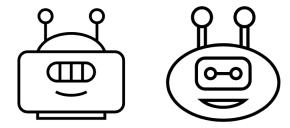
# Google Search Console

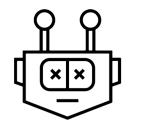
http://www.yourwebsite.com

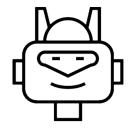
is different to

https://www.yourwebsite.com







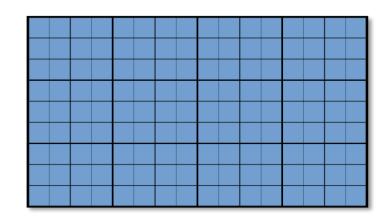


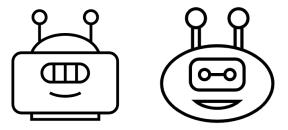
# Google Search Console

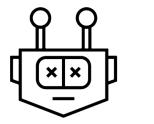
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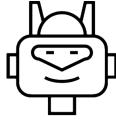
is different to

https://yourwebsite.com









# Challenge



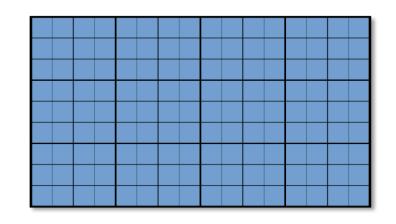
Try visiting different combinations of http and https and www and non-www versions of your website.

Note if they are accessible and if they redirect or not.

# Key concept

'Domain' entries in GSC will show you all data available for your whole domain.

URL prefix entries will show only data for the specific URL pattern



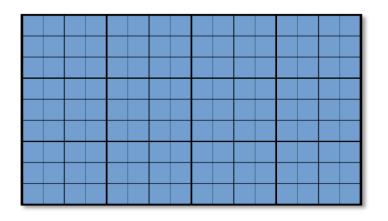


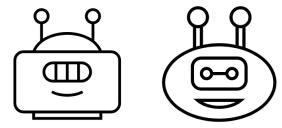
# Countries & Subdomains

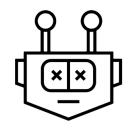
https://yourwebsite.com/en/

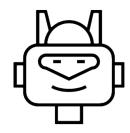
https://yourwebsite.com/fr/

https://yourwebsite.com/de/







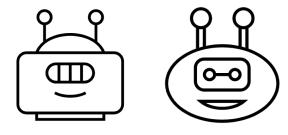


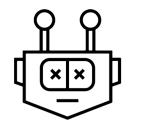
## Countries & Subdomains

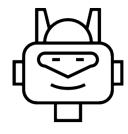
https://www.yourwebsite.com

https://forum.yourwebsite.com

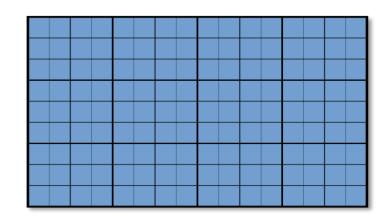






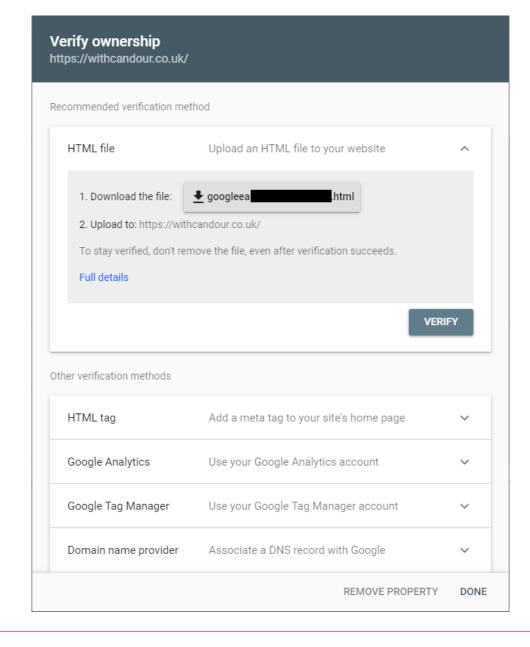


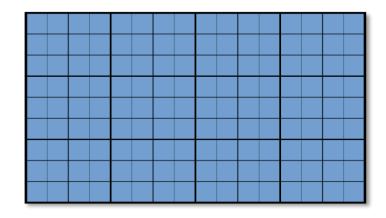
# Key concept



URL prefix entries are very useful to instantly be able to slice data and view a specific country or specific part of your website –use them!



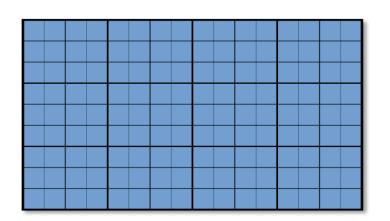




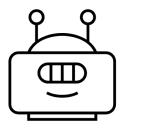


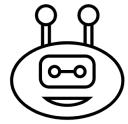
#### Verification

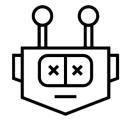
There are multiple methods of verification. The two most simple are:

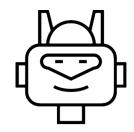


- 1) The user having **Edit permissions** in the associated **Google Analytics** account
- 2) The user having administrator permissions in the associated Google Tag Manager account









# Challenge



Add all of your relevant domain URL prefixes and choose a verification method. There is a link in the lecture resources for further help with URL verification if you get stuck.

#### Domain record

Verify domain ownership via DNS record i83.uk

Instructions for: Any DNS provider -

- 1. Sign in to your domain name provider (e.g. godaddy.com or namecheap.com)
- 2. Copy the TXT record below into the DNS configuration for i83.uk

google-site-verification=

COPY

3. Press verify below

Note: DNS changes may take some time to apply. If Search Console doesn't find the record immediately, wait a day and then try to verify again

#### Full details



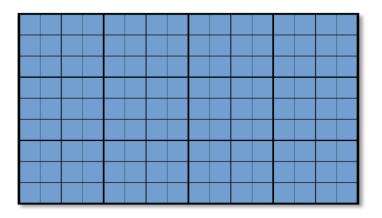
Can't verify via domain name provider?

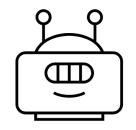
For more verification methods, try a URL prefix property instead

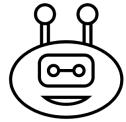
REMOVE PROPERTY

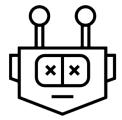
VERIFY LATER

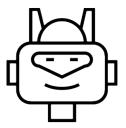
VERIFY





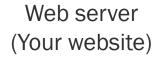




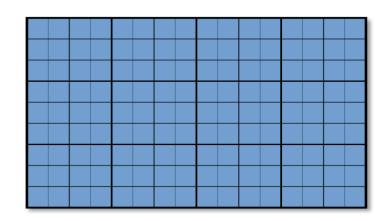


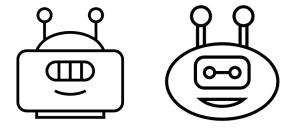


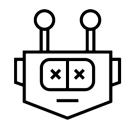


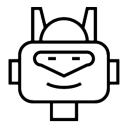


216.58.211.174



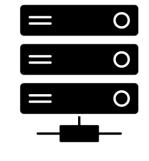










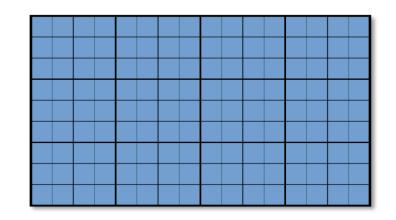


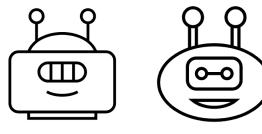
DNS records

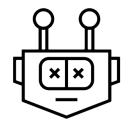


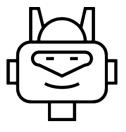
Web server (Your website)

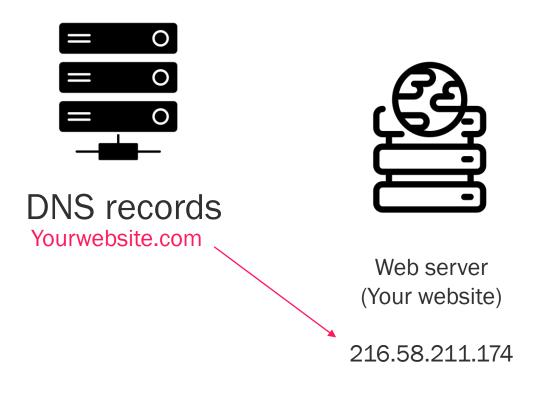
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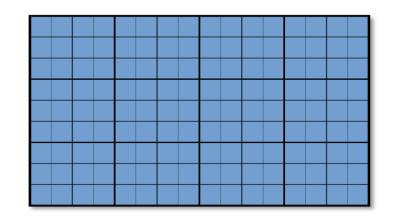


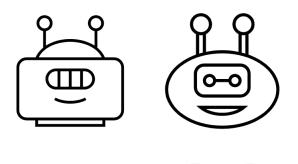


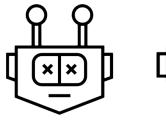


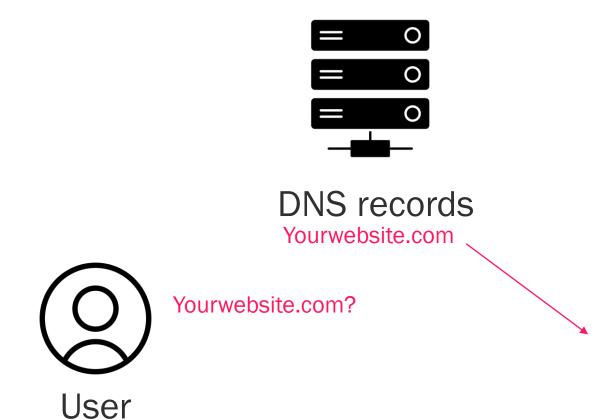








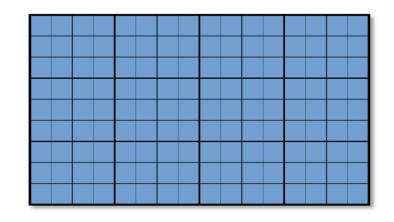


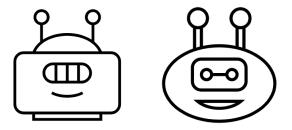


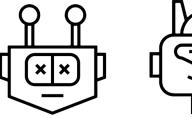


Web server (Your website)

216.58.211.174









# Challenge



If you have access to your DNS records, complete the verification procedure by adding the appropriate entry.

If you get stuck, look in the lecture resources for further information on DNS verification.