DNS (Domain Name System)

DNS Settings

```
domain.com
@: v=spf1 mx:domain.com ip4:<address> ~all
_dmarc: v=DMARC1; p=quarantine; pct=100; rua=mailto:dmarc@domain.com
default._domainkey: v=DKIM1; k=rsa; p=<secret>

bethico.com
CNAME sender._domainkey: dkim.sendersrv.com.
TXT @: google-site-verification=BTz9iR04HTHqChOcHEX0krCs4w9VHZU0F4T3BQT4vBk
TXT @: v=spf1 mx:domain.com include:sendersrv.com ~all
```

How to transfer domain to new registrar

1. Backup your DNS settings for the domain (SPF, DKIM, DMARC)
2. Unlock domain
3. Remove privacy protection
4. Initiate domain transfer out with old registrar and obtain Auth (Authorization) code
5. Purchase domain transfer with new registrar and enter Auth code
6. Approve domain transfer with old registrar
7. Wait for new registrar to acknowledge transfer

Punycode

1. For Thai letter domains you need to convert the name to Punycode and apply it to
    - Let's Encrypt (`acme.sh` or `certbot`)
    - Apache web server (VirtualHost file)

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