

## Shodan: Comandos principales

### Comandos relevantes para Shodan

A continuación se presentan algunos de los filtros más relevantes para el uso de Shodan:

- **after**: Only show results after the given date (dd/mm/yyyy) string
- **asn**: Autonomous system number string
- **before**: Only show results before the given date (dd/mm/yyyy) string
- **category**: Available categories: ics, malwarestring
- **city**: Name of the city string
- **country**: 2-letter country code string
- **geo**: Accepts between 2 and 4 parameters. If 2 parameters: latitude, longitude. If 3 parameters: latitude, longitude, range. If 4 parameters: top left latitude, top left longitude, bottom right latitude, bottom right longitude.
- **hash**: Hash of the data property integer
- **has\_ipv6**: True/False boolean
- **has\_screenshot**: True/False boolean
- **server**: Devices or servers that contain a specific server header flag string
- **hostname**: Full host name for the device string
- **ip**: Alias for net filter string
- **isp**: ISP managing the netblock string
- **net**: Network range in CIDR notation (ex.199.4.1.0/24) string
- **org**: Organization assigned the netblock string
- **os**: Operating system string
- **port**: Port number for the service integer
- **postal**: Postal code (US-only) string
- **product**: Name of the software/product providing the banner string
- **region**: Name of the region/state string
- **state**: Alias for region string
- **version**: Version for the product string
- **vuln**: CVE ID for a vulnerability string