
Rozwiązania

- 0.1
- You can run Docker image with the following command:
`docker run -p 1101:1101 mazurkatarzyna/bsk-book-p1-ch0-ex01:latest`. Server will be available at <http://127.0.0.1:1101>.
 - You can check cURL's help: `curl -- help`.
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- 0.2
- Check out [Scapy](#) documentation.
 - Take a look at `rdpcap` method.
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- 0.3
- You can use Python's [binascii](#) module.
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- 0.4
- You can run Docker image with the following command:
`docker run -dp 1104:80 mazurkatarzyna/bsk-book-p1-ch0-ex04`. Server will be available at <http://127.0.0.1:1104>.
 - You can check out the `ncrack` tool (<https://nmap.org/ncrack/>).
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- 0.5
- You can run Docker image with the following command:
`docker run -dp 1105:80 mazurkatarzyna/bsk-book-p1-ch0-ex05`. Server will be available at <http://127.0.0.1:1105>.
 - You can check cURL's help: `curl -- help`.
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- 0.6
- You can use Python's [requests](#) module.
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- 0.7
- You can run Docker image with the following command:
`docker run -dp 1107:1107 mazurkatarzyna/bsk-book-p1-ch0-ex07`. Server will be available at <http://127.0.0.1:1107>.
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- 0.8
- You can use Python's [requests](#) module.
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- 0.9
- You can run Docker image with the following command:
`docker run -dp 1109:5230 -v /memos:/var/opt/memos mazurkatarzyna/bsk-book-p1-ch0-ex09:latest`.
Server will be available at <http://127.0.0.1:1109>.
 - Catch the request of changing the username and analyze it
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- 0.10
- You can run Docker image with the following command:
`docker run -v /backups:/backups -dp 1110:8080 mazurkatarzyna/bsk-book-p1-ch0-ex010:latest`.
Server will be available at <http://127.0.0.1:1110>.
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- 0.11
- You can run Docker image with the following command:
`docker run -net=host mazurkatarzyna/bsk-book-p1-ch0-ex011`, server will be available at <http://127.0.0.1:5230>.
 - Check out API (you can use BurpSuite).
 - Run Python server: `python3 server_img.py`, server will be available at <http://127.0.0.1:8888>.
 - Check out the structure of the SVG images.