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- | Target groups [1] <a href="#">x</a> |             |  |      |          |             |               |              |  |
|-------------------------------------|-------------|--|------|----------|-------------|---------------|--------------|--|
| <input type="text"/>                |             |  |      |          |             |               |              |  |
| <input type="checkbox"/>            | Name        | ARN  | Port | Protocol | Target type | Load balancer | VPC ID       |  |
| <input checked="" type="checkbox"/> | HTTPTargets | arn:aws:elasticloadbalancing::us-east-1:targetgroup/http-targets/8c0e0d35314 | 80   | HTTP     | Instance    | -             | vpc-fca23514 |  |

- [illegible]

- Step 3: Configure Security Groups**
- A security group is a set of firewall rules that control the traffic to your Amazon EC2 instances. On this page, you can add rules to allow specific traffic to reach your load balancers. First, decide whether to create a new security group or select an existing one.
- Example: Create a security group**
- ☒ Create a new security group
    - ☐ Select an existing security group
- Security group name:
- Description:
- | Index | Protocol | Port Range | Source    |
|-------|----------|------------|-----------|
| 1     | TCP      | 80         | 0.0.0.0/0 |
- [Add Rule](#)

- chrome-extension://mcbpblocgmgnfpnijppndijkmgjaogfceg/fsCaptured.html

**target group** and ensure the "HTTP targets" target group is selected

11. Click **Next: Register Targets**, and then **Next: Review**, and finally **Create** to create the load balancer
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