1.完成大米cms靶场的支付漏洞实验

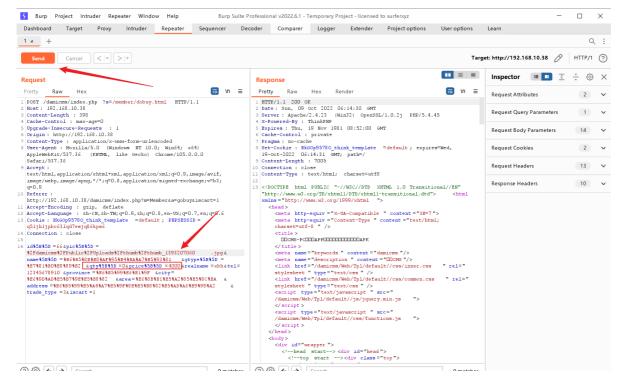
在windows10虚拟机中将靶场安装并创建账户



添加商品到购物车并选择站内付款后提交



使用burp抓包并修改参数后重发



可以看到商品已购买成功



2.利用Mysql命令行工具连接mysql

3.利用Mysql命令行工具完成下列的sql语句

(1) 在dvwa数据库的guestbook表中插入一条数据

(2) 查询mysql数据库中所有数据库名字 (提示: information_schema)

(3) 查询dami_库中所有表的名字

```
mysq1> use dami,
Database changed
mysq1> show tables;
  Tables_in_dami_
  dami_access
  dami_ad
  dami_admin
  dami_admin_lock
  dami_article
  dami_card
  dami_config
  dami_extend_fieldes
  dami_extend_menu
  dami_extend_show
  dami_favorites
dami_find_password
dami_flash
  dami_guestbook
dami_key
  dami_label
  dami_link
  dami_log
  dami_member
  dami_member_group
  dami_member_menu
  dami_member_trade
  dami_money_log
  dami_mood
  dami_node
  dami_p1
  dami_role
  dami_role_admin
  dami_tag
dami_tixian
dami_trade_log
dami_type
  dami_vip_mess
  dami_vote
  dami_wx_menu
  dami_wx_prize
  dami_wx_prize_user
37 rows in set (0.00 sec)
```

```
mysql> select table_name from tables where table_schema = "dami_
  table_name
  dami_access
  dami_ad
  dami_admin
  dami_admin_lock
  dami_article
  dami_card
  dami_config
  dami_extend_fieldes
  dami_extend_menu
  dami_extend_show
  dami_favorites
  dami_find_password
  dami_flash
  dami_guestbook
  dami_key
  dami_label
  dami_link
  dami_log
  dami_member
  dami_member_group
  dami_member_menu
  dami_member_trade
  dami_money_log
  dami_mood
  dami_node
  dami_p1
  dami_role
  dami_role_admin
  dami_tag
  dami_tixian
  dami_trade_log
  dami_type
  dami_vip_mess
  dami_vote
  dami_wx_menu
 dami_wx_prize
 dami_wx_prize_user
37 rows in set (0.00 sec)
mysq1> 🕳
```

(4) 查询dami_库中dami_ad表中所有列的名字

```
mysq1> show columns from dami_ad;
 Field
                                            Null | Key | Default |
                                                                      Extra
                 Type
                 mediumint(8) unsigned
  id
                                            NO
                                                    PRI
                                                                       auto_increment
                 varchar(80)
                                            YES
                                                           NULL
  title
                 text
                                            YES
                                                           NULL
  content
  description
                 text
                                            YES
                                                           NULL
                                            YES
                 varchar(32)
  addtime
                                                           NULL
                 tinyint(1) unsigned
tinyint(1) unsigned
                                            NO
  status
                                            NO
  type
 rows in set (0.01 sec)
```