# Question 1

Which of the following is valid distribute search group?

## Options:

**A)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**B)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**C)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**D)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**Answer:**

D

# Question 2

How would you configure your distsearch conf to allow you to run the search below? sourcetype=access_combined status=200 action=purchase splunk_setver_group=HOUSTON

**Options:**

**A)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**B)** option
```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**C)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**D)** option
```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**Answer:**

C

# Question 3

Which of the following enables compression for universal forwarders in outputs. conf ?

## Options:

**A)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**B)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**C)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**D)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**Answer:**

B

# Question 4

**Question Type: MultipleChoice**

Which of the following enables compression for universal forwarders in outputs. conf ?

**Options:**

**A)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**B)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**C)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**D)** Option

```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
decompression=false
```

**Answer:**

B

# Question 5

**Question Type:** **MultipleChoice**

Which of the following is valid distribute search group?

## Options:

**A)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**B)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**C)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

**D)** option

```
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

# Question 6

**Question Type:** **MultipleChoice**

How would you configure your distsearch conf to allow you to run the search below? sourcetype=access_combined status=200 action=purchase splunk_setver_group=HOUSTON

**Options:**

**A)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**B)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**C)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**D)** option

```
[distributedSearch]
servers = nyc1:8089; nyc2:8089; houston1:8089; houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089; nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089; houston2:8089
```

**Answer:**

C