

Ex 1: int a = 1

Ex 2: int a = 1

Ex 3: int a = 1

Ex 4: int a = 1

Ex 5: int a = 1

Ex 6: int a = 1

Ex 7: int a = 1

Ex 8: int a = 1

Ex 9: int a = 1

Ex 10: int a = 1

Ex 11: int a = 1

Ex 12: int a = 1

Ex 13: int a = 1

Ex 14: int a = 1

Ex 15: int a = 1

Ex 16: int a = 1

Ex 17: int a = 1

Ex 18: int a = 1

Ex 19: int a = 1

Ex 20: int a = 1

Ex 21: int a = 1

Ex 22: int a = 1

case NO_RETRY:

printf("A non-reachable name server
found\n");

break;

case TRY_AGAIN:

printf("A temporary error occurred on an
authentication name server. Try again later\n");
break;

case NOT_FOUND:

printf("The specified host is unknown\n");
break;

default:

printf("Unknown error\n");

}

}

while (host->h_addr_list[0] == NULL)

2 printf("Name: %s\n", host->h_name);

printf("Address: %u %u %u %u\n",

host->h_addr_list[0][0] & 0x000000FF,

host->h_addr_list[0][1] & 0x000000FF,

host->h_addr_list[0][2] & 0x000000FF,

host->h_addr_list[0][3] & 0x000000FF);

++;

}

```

printf("%d %s", host->h_name,
3
else if (argc == 0)
2
do
2
printf("%s",
scanf("%s", &name);
host = gethostbyname(name);
if (host == NULL)
{ printf("There is some error");
3
while (host->h_addr_list[0] != NULL)
2
printf("Name: %s\n", host->h_name);
printf("Address: %u.%u.%u.%u\n",
host->h_addr_list[0][0] & 0xFF,
host->h_addr_list[0][1] & 0xFF,
host->h_addr_list[0][2] & 0xFF,
host->h_addr_list[0][3] & 0xFF);
}
3
while (name != "exit")
3

```


else

2 print "C++ Involved Parameters 1:1v0"

4
3
2

Q/V

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