

```
for (cnt = 0, ap = he->h_addr_list; *ap; ap++, cnt++) {  
    sockfd = socket(he->h_addrtype, SOCK_STREAM, 0);  
    if (sockfd < 0) {  
        saved_errno = errno;  
        continue;  
    }  
  
    memset(&sa, 0, sizeof sa);  
    sa.sin_family = he->h_addrtype;  
    sa.sin_port = htons(nport);  
    memcpy(&sa.sin_addr, *ap, he->h_length);  
  
    if (connect(sockfd, (struct sockaddr *)&sa, sizeof sa)  
        saved_errno = errno;  
        fprintf(stderr, "%s[%d: %s]: errno=%s\n",  
            host,  
            cnt,  
            inet_ntoa(*(struct in_addr *)&sa.sin_addr),  
            strerror(saved_errno));  
        close(sockfd);  
        sockfd = -1;  
        continue;  
    }  
}
```

```
for (cnt = 0, ap = he->h_addr_list; *ap; ap++, cnt++) {  
    memset(&sa, 0, sizeof sa);  
    sa.sin_family = he->h_addrtype;  
    sa.sin_port = htons(nport);  
    memcpy(&sa.sin_addr, *ap, he->h_length);  
  
    sockfd = socket(he->h_addrtype, SOCK_STREAM, 0);  
    if ((sockfd < 0) ||  
        connect(sockfd, (struct sockaddr *)&sa, sizeof sa)  
        strbuf_addf(&error_message, "%s[%d: %s]: errno=%s\n",  
            host,  
            cnt,  
            inet_ntoa(*(struct in_addr *)&sa.sin_addr),  
            strerror(errno));  
        if (0 <= sockfd)  
            close(sockfd);  
        sockfd = -1;  
        continue;  
    }  
}
```