# Disconnect server connections
# in Android System - EN

## Use the ConnectivityManager API to disable all network connections

```
ConnectivityManager connectivityManager = (ConnectivityManager)
getSystemService(Context.CONNECTIVITY_SERVICE);
if (connectivityManager != null) {
        if (Build.VERSION.SDK_INT >= Build.VERSION_CODES.M) {
        Network[] networks = connectivityManager.getAllNetworks();
        for (Network network : networks) {
        connectivityManager.bindProcessToNetwork(null); // Deaktivieren Sie die Verbindung zum
Netzwerk
        }
        } else {
        // Für ältere Android-Versionen (vor Marshmallow) können Sie die mobilen Daten- und
WLAN-Verbindungen deaktivieren
        connectivityManager.setMobileDataEnabled(false);
        WifiManager wifiManager = (WifiManager)
getApplicationContext().getSystemService(Context.WIFI_SERVICE);
        wifiManager.setWifiEnabled(false);
        }
}
```

## Disable all active VPN connections

```
ConnectivityManager connectivityManager = (ConnectivityManager)
getSystemService(Context.CONNECTIVITY_SERVICE);
if (connectivityManager != null) {
        if (Build.VERSION.SDK_INT >= Build.VERSION_CODES.LOLLIPOP) {
        for (Network network : connectivityManager.getAllNetworks()) {
        NetworkCapabilities capabilities = connectivityManager.getNetworkCapabilities(network);
        if (capabilities.hasTransport(NetworkCapabilities.TRANSPORT_VPN)) {
        // Deaktivieren Sie die VPN-Verbindung
        if (Build.VERSION.SDK_INT >= Build.VERSION_CODES.N) {
                connectivityManager.setProcessDefaultNetwork(null);
        } else {
                ConnectivityManager.setProcessDefaultNetwork(null);
        }
        }
        }
        }
}
```

*Note that disabling network connections can impact the entire application and affect the user experience. If you include this feature in your application, you should ensure that users have the ability to restore connections if they wish.*