



Virtual Server Locations We Offer

- 2023-07-27 - Servers

This article will explain what a virtual server location is and why Private Internet Access offers this as part of our VPN service.

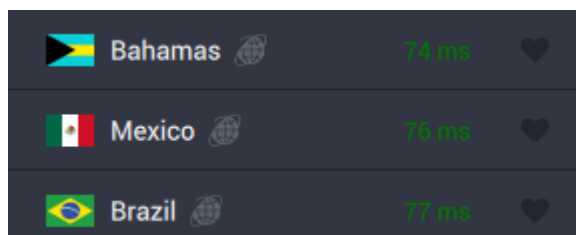
What Is a Virtual Server Location?

As of June of 2020, PIA began rolling out virtual server locations. These are geo-located servers that are not physically in the exit node's region.

Our network predominantly features servers that correspond to their exit node's region. However, as part of our commitment to online privacy, we recognize that this arrangement isn't always possible in every country worldwide.

In countries where local laws and regulations prevent us from upholding our [No Logs policy](#) or where server infrastructure would not meet our high security and performance standards, we turn to virtual server locations to give our users the option to surf the internet reliably, safely, and more privately. These servers are physically located in a country nearby, so you can enjoy a fast connection with low ping.

You can recognize virtual server location in the app's server view. A globe next to the country indicates a geo-located server.



List of PIA's Virtual Server Locations

Virtual Server Location	Physical Location
Algiers, Algeria	Madrid, Spain
Andorra la Vella, Andorra	Madrid, Spain

Buenos Aires, Argentina	Miami, USA
Yerevan, Armenia	Sofia, Bulgaria
Nassau, Bahamas	New York, USA
Dhaka, Bangladesh	Singapore
São Paulo, Brazil	Miami, USA
Sofia, Bulgaria	Bucharest, Romania
Phnom Penh, Cambodia	Singapore
Santiago, Chile	Miami, USA
Beijing, China	Singapore
Bogota, Colombia	Miami, USA
San Jose, Costa Rica	Miami, USA
Zagreb, Croatia	Budapest, Hungary
Nicosia, Cyprus	Bucharest, Romania
Cairo, Egypt	Bucharest, Romania
Tbilisi, Georgia	Sofia, Bulgaria
Nuuk, Greenland	Montreal, Canada
Hong Kong, Hong Kong	Singapore
Mumbai, India	Singapore
Jakarta, Indonesia	Singapore
Douglas, Isle of Man	Dublin, Ireland
Astana, Kazakhstan	Sofia, Bulgaria
Vaduz, Liechtenstein	Zurich, Switzerland
Luxembourg, Luxembourg	Amsterdam, Netherlands
Macau, Macao	Singapore
Kuala Lumpur, Malaysia	Singapore
Valletta, Malta	Milano, Italy

Mexico City, Mexico	Miami, USA
Monaco, Monaco	Milano, Italy
Ulaanbaatar, Mongolia	Tokyo, Japan
Podgorica, Montenegro	Belgrade, Serbia
Rabat, Morocco	Madrid, Spain
Abuja, Nigeria	Madrid, Spain
Panama City, Panama	Los Angeles, USA
Manila, Philippines	Singapore
Lisbon, Portugal	Madrid, Spain
Doha, Qatar	Dubai, UAE
Riyadh, Saudi Arabia	Dubai, UAE
Colombo, Sri Lanka	Singapore
Taipei, Taiwan	Singapore / Tokyo
Istanbul, Turkey	Bucharest, Romania
Kiev, Ukraine	Bucharest, Romania
Albuquerque, USA	Dallas, USA
Anchorage, USA	Seattle, USA
Baltimore, USA	New York, USA
Billings, USA	Seattle, USA
Birmingham, USA	Atlanta, USA
Boise, USA	Chicago, USA
Boston, USA	New York, USA
Bridgeport, USA	New York, USA
Burlington, USA	New York, USA
Charleston, USA	Atlanta, USA
Charlotte, USA	Atlanta, USA

Cheyenne, USA	Seattle, USA
Columbia, USA	Atlanta, USA
Columbus, USA	Chicago, USA
Concord, USA	New York, USA
Des Moines, USA	Chicago, USA
Detroit, USA	Chicago, USA
Fargo, USA	Seattle, USA
Honolulu, USA	Los Angeles, USA
Indianapolis, USA	Chicago, USA
Jackson, USA	Dallas, USA
Kansas City, USA	Dallas, USA
Little Rock, USA	Dallas, USA
Louisville, USA	Atlanta, USA
Minneapolis, USA	Chicago, USA
Nashville, USA	Atlanta, USA
New Orleans, USA	Dallas, USA
Oklahoma City, USA	Dallas, USA
Omaha, USA	Chicago, USA
Philadelphia, USA	New York, USA
Portland - Maine, USA	New York, USA
Portland - Oregon, USA	Seattle, USA
Providence, USA	New York, USA
Salt Lake City, USA	Los Angeles, USA
Sioux Falls, USA	Seattle, USA
Virginia Beach, USA	Atlanta, USA
Wichita, USA	Dallas, USA

Wilmington, USA

New York, USA

Caracas, Venezuela

New York, USA

Hanoi, Vietnam

Singapore

Tags

Geo-Located Servers