

## *For Immediate Release*

### **IIJ Cloud Network, Remote Access, and DNS Services Registered with ISMAP**

TOKYO - May 8, 2024 - Internet Initiative Japan Inc. (TSE Prime: 3774), one of Japan's leading Internet access and comprehensive network solutions providers, today announced that its cloud-based network services IIJ Private Backbone Service, IIJ Private Access Service, and IIJ Cloud Exchange Service, its remote access service IIJ Flex Mobility Service/ZTNA, and its DNS service IIJ DNS Platform Service have been registered on April 30, 2024 on the ISMAP Cloud Service List as a service meeting the security standards of the Information system Security Management and Assessment Program (ISMAP) for government information systems.

ISMAP is a program designed to have cloud services assessed and registered in advance as meeting the security requirements of the Japanese government so as to ensure a level of security and facilitate smooth introduction in government procurement of cloud services. In principle, governmental organizations procure cloud services from those registered on the ISMAP Cloud Service List.

ISMAP registration recognizes that the services meet government information system-level security standards set by the Japanese government, enabling customers to use the services with greater assurance of their safety and security.

For more on the initiatives on certification for IIJ services (list of certifications):

- <https://www.ij.ad.jp/svcsol/certificate/>  
(available in Japanese only)

See the following websites for details of each service.

- Cloud-based network services: <https://www.ij.ad.jp/en/biz/pbackbone/>  
(IIJ Private Backbone Service, IIJ Private Access Service, IIJ Cloud Exchange Service)
- IIJ Flex Mobility Service/ZTNA: <https://www.ij.ad.jp/en/biz/fxm/>
- IIJ DNS Platform Service: <https://www.ij.ad.jp/en/biz/dns-pfm/>

IIJ will continue to promote cloud service use, not only for government information systems but by all customers, whether public or private sector, while dedicating its efforts to the ongoing improvement of service quality toward the provision of ever safer and more reliable cloud services.

#### **About IIJ**

Founded in 1992, IIJ is one of Japan's leading Internet-access and comprehensive network solutions providers. IIJ and its group companies provide total network solutions that mainly cater to high-end corporate customers. IIJ's services include high-quality Internet connectivity services, systems integration, cloud computing services, security services and mobile services. Moreover, IIJ has built one of the largest Internet backbone networks in Japan that is connected to the United States, the United Kingdom and Asia. IIJ was listed on the Prime Market of the Tokyo Stock Exchange in 2022. For more information about IIJ, visit the official website: <https://www.ij.ad.jp/en/>.

*The statements within this release contain forward-looking statements about future plans that involve risk and uncertainty. These statements may differ materially from actual future events or results.*

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