

LotusFlare DNO Cloud

Cloud commerce and monetization managed service that serves as a digital BSS to deliver valuable business outcomes

Request A Demo →

Commerce and Monetization Service for Digital BSS

Contact Us
Demo

LotusFlare DNO Cloud is a cloud commerce and monetization managed service that serves as a digital business support system (BSS) for communications and media services providers. So, CSPs can innovate freely, better engage with customers on all digital channels, drive customer acquisition and increase retention and monetize network assets while reducing operational costs. DNO Cloud helps enterprises achieve valuable business outcomes.

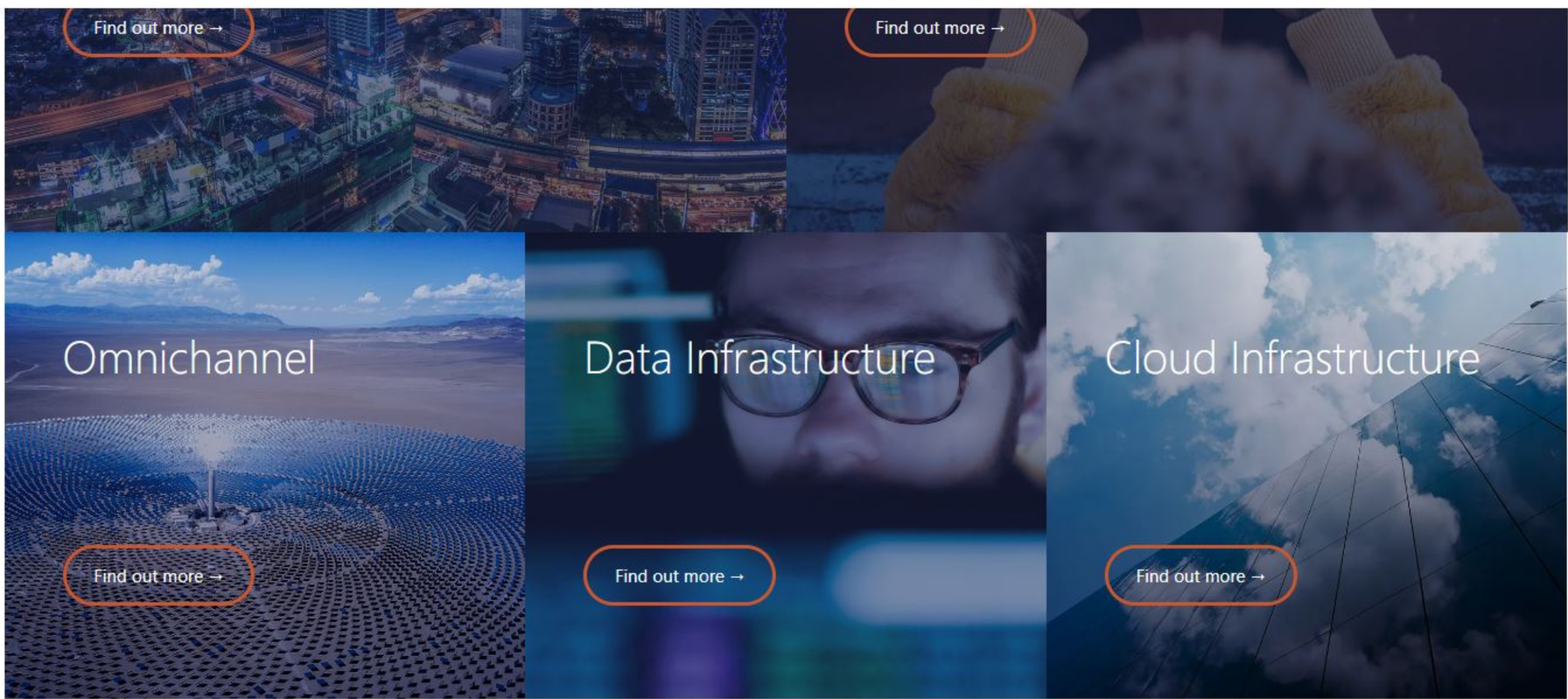
Window Snip

Commerce & Monetization

Find out more →

Digital Engagement

Find out more →



Find out more →

Find out more →

Omnichannel

Data Infrastructure

Cloud Infrastructure

Find out more →

Find out more →

Find out more →

[Contact Us](#)

[Demo](#)

Window Snip

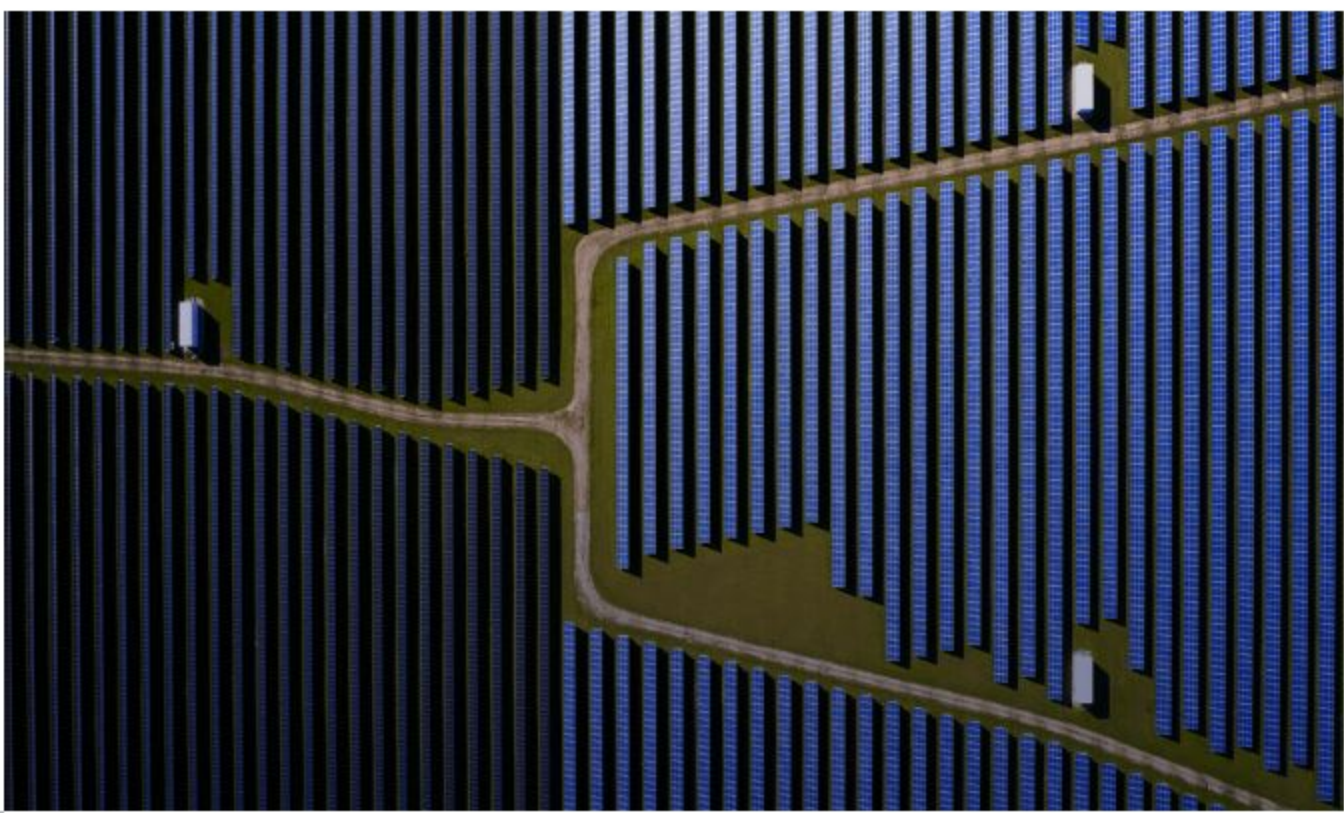
Originally Cloud-Native

LotusFlare is dedicated to cloud-native technology. LotusFlare created DNO Cloud originally using all cloud-native technology and development methods. Unlike legacy business support systems (BSS) that were re-architected and re-developed to be "cloud ready", LotusFlare has always developed and advanced its core components using a cloud-native approach.

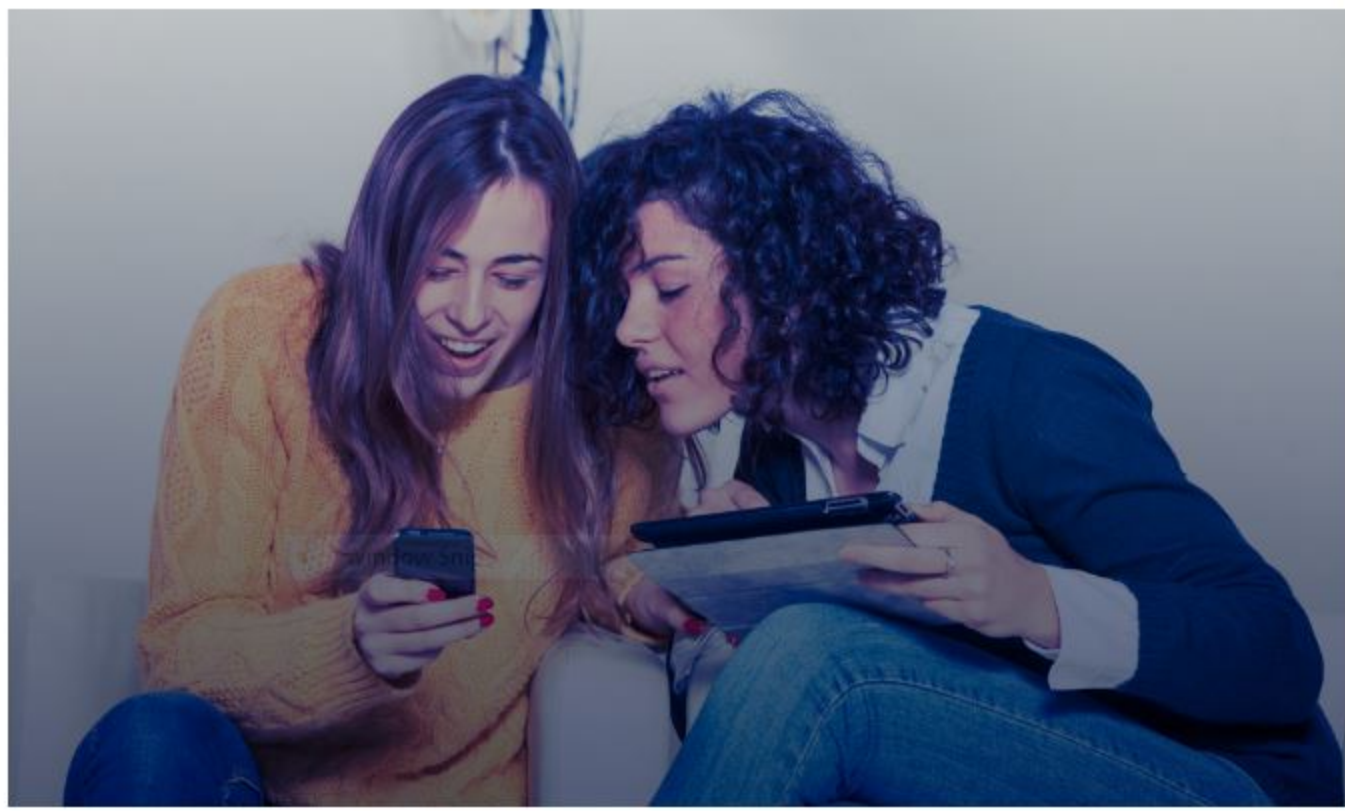


Originally Cloud-Native

LotusFlare is dedicated to cloud-native technology. LotusFlare created DNO Cloud originally using all cloud-native technology and development methods. Unlike legacy business support systems (BSS) that were re-architected and re-developed to be "cloud ready", LotusFlare has always developed and advanced its *SaaS components* using a cloud-native approach.



[Contact Us](#)
[Demo](#)



Developed From Experience Down

LotusFlare started out designing the front-end experience and building the desired customer journeys for the optimal digital experience on mobile apps and websites – like our work with the *GlobeOne Super App*. Importantly, this experience was applied to the development of DNO Cloud, namely, designing the experience and then developing SaaS component capabilities that enable those experiences. This is an "experience down" approach in sharp contrast to solutions that originated in legacy billing systems or provisioning.



Full Stack, Full Value

LotusFlare offers an **integrated set of SaaS** components that deliver end-to-end functional capabilities that enable the desired user experience, all using a **single unified data repository**. LotusFlare enhances the deployment of its commerce and monetization service with a set of **trusted solution partners**.



Contact Us
Demo



Patented Cloud Technology

LotusFlare is proud to have received 5 patents for the technology the LotusFlare team has developed. The **fifth patent** awarded to LotusFlare was in relation to multi-client capabilities of its commerce and monetization service.



DNO Business Outcome:

DNO Business Outcome: Create 5G Marketplaces

Helping CSPs turn new 5G networks assets into drivers of enterprise innovation

[Find out more →](#)

DNO Business Outcome: Launch Digital Telco Brands

Bypass legacy and gain freedom for new processes and products to reach untapped market segments

[Find out more →](#)

[Contact Us](#)

[Demo](#)

Windows 10

Read, Watch & Learn





Launching New Digital Telco Brands – The Choice is Yours

LotusFlare's Stephen Krajewski talks about how CSPs can launch digital brands that offer more than just mobile services.

March 31, 2022



LotusFlare Showcases Digital Telco Brands and Metaverse Storefront Experience at MWC Barcelona 2022

LotusFlare will be attending MWC Barcelona 2022 to meet with communications and media service providers to discuss valuable business outcomes using the LotusFlare DNO Stack.

February 28, 2022



LotusFlare Partners with Globe Telecom To Deliver The New GlobeOne Digital Channel Experience

LotusFlare supported Globe's vision by developing The New GlobeOne Super App within 6 months to help create digital-ready Filipinos.

December 14, 2021

Contact Us
Demo