SPINR

Build the platform for your digital transformation

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What is iPaaS?

An integration platform-as-service, commonly referred to as an iPaaS, is a relatively new approach to integration. An iPaaS enables businesses to connect data, applications and processes faster than a traditional integration platform.

In addition, an iPaaS is designed to handle the challenges of cloud-based (SaaS) applications, making it possible to connect to any database and any application—whether they function in a cloud environment, on premises, or in a combination of both environments.

Digital has changed the world

We now live in a digital platform economy, citizen expectations have shifted from passive, when they would expect to interact with the public sector via letter or in person, to empowered, where they expect to be able to choose how they transact.

The best organisations in the private sector have embraced the change and reinvented the way they deliver services to cater for the user need.

They understand that the power is in the platform and have created open and standards-based API ecosystems that enable teams, big and small, to build innovative digital services upon them.

Why is this not yet the case in the public sector?

The vast majority of the public sector is still reliant on line of business systems that weren't built with web and mobile in mind. This creates process inefficiency when trying to build new digital services as the data remains locked within the individual systems of record. It also means that the same data about the same citizen will exist across many of these applications. Keeping this data in sync becomes an ever increasing burden over time.
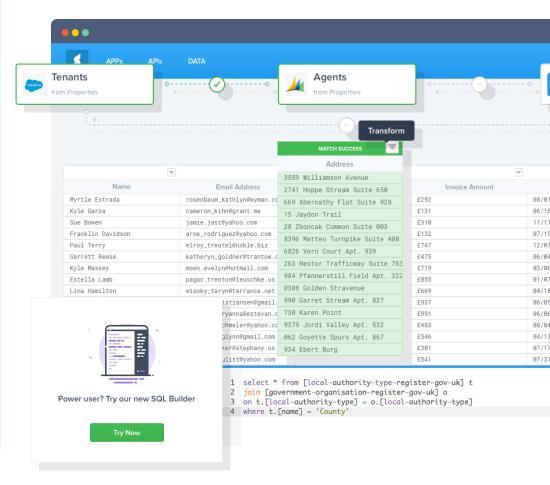
So, whilst there are a huge amount of portals allowing citizens to request a service, there are a much smaller number that actually provide the full end-to-end self service transaction that you would expect in your consumer life. In many cases manual processes are required internally in order for the request to be successfully logged and completed.

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Introducing SPINR

SPINR connects these applications and their underlying data together, enabling public sector organisations to create their own modern API platform upon which new digital services and streamlined processes can be built. It gives organisations the ability to truly design services around the needs of the citizen rather than the restrictions of their back-end applications.

- **Powerful,** cloud based, integration built for business users not just developers.
- **Supported integrations** into over 200 line of business applications including Salesforce, Microsoft Dynamics, SAP, Docusign, Office 365 and databases such as DB2, Oracle and SQL
- **SPINR SDK** provides complete access for teams to build and install their own connectors

We will transform the relationship between citizens and the state - putting more power in the hands of citizens and being more responsive to their needs.

The tools, techniques, technology and approaches of the internet age give us greater opportunities than ever before to help government:

- Better understand what citizens need
- Assemble services more quickly and at lower cost
- Continuously improve services, based on data and evidence

We will transform government services and make government itself a digital organisation.

(Government Transformation Strategy, 2017-2020, http://bit.ly/2kuUpDe)

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More information

For more information on how SPINR can streamline data integrations and help you achieve your digital transformation goals, visit:

https://www.spinr.io/

You can also request a free trial by contacting us on:

📞 **+44 (0)161 408 5333**

✉ **sales@spinr.io**

Developers can use the SPINR API to define new data types, model their relationships and run custom code either within the SPINR platform or within their own compute resource.

DEVELOPERS
1st Party, 3rd Party

USERS
Data/Business analysts, data consumers

APPLICATIONS & SERVICES
HTTPS, Power BI, Excel, Azure DW

</> SPINR APIs

ORCHESTRATION

ON-PREMISE
APPLICATIONS & DATA

SYSTEM
CONNECTORS

CLOUD BASED
APPLICATIONS & DATA