

#### \*\*\* Research**stream**

# Enhanced user experience | Impactful new features

Evalueserve's digital workflow management platform automates and streamlines the request life cycle, facilitates knowledge management, and improves reporting accuracy.



#### **Key Modules**



Workflow Management
Automates research request workflow
on an end-to-end basis



Knowledge Management
Offers an easy to use interface
for quickly uploading and sharing
knowledge materials



MIS Reporting

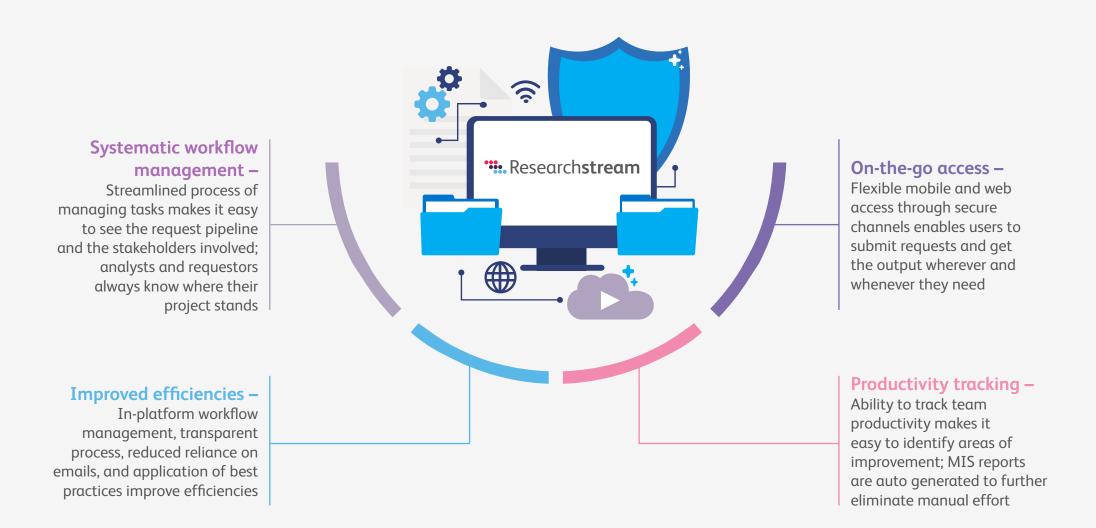
Measures and manages process efficiencies and business performance



#### **Key Highlights**

- 👉 Intuitive design with modern UI / UX
- Latest technology (SP 2019/SP online, SPFx) to ensure smooth functioning in any technological environment
- Robust new features for efficient research workflow management
- Configurable / customizable elements that suit specific organizational needs
- 24 / 7 access to fast-track the request submission and initiation process

#### Why choose Researchstream?



#### How can Researchstream help?



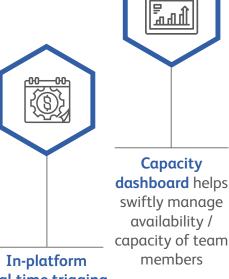
Intuitive UI / **UX** that is easy to integrate and compatible with SharePoint Online



real-time triaging and allocation through the calendar view enables endto-end request

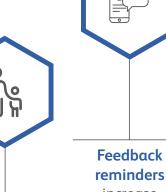
life cycle

management



relationship allows the division of large requests into smaller components to deliver large projects effectively and on time

Parent-child



increase feedback rate and provide insights on improvement areas



Offline emails as request **intake** mode speed up request initiation



**Enhanced** pre-defined visual reports help monitor service delivery and performance



Searchable central repository of knowledge artifacts and past deliverables ensure business continuity

#### Success Story

### A global Audit and Advisory firm implemented Researchstream for end-to-end workflow management.



## Efficiency gains achieved in the workflow management process



Sharply improved the research function's responsiveness by delivering timely and actionable insights