Digital Service Delivery Platform

Governments Exist To Serve Citizens.

Digital government, also known as e-government or digital transformation in the public sector, is essential because it brings numerous benefits and value to both the government and its citizens. Digital government brings efficiency, transparency, citizen empowerment, and economic growth. It enables governments to better serve their citizens, adapt to changing needs and expectations, and foster a more inclusive and participatory society.

EGoverment to EGovernance

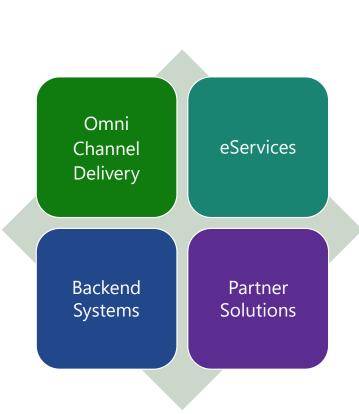
The shift from eGovernment to eGovernance represents an evolution in the use of digital technologies in the public sector. While eGovernment focuses on digitizing government processes and service delivery, eGovernance expands the scope to encompass broader aspects of governance and citizen participation. Here's a blurb highlighting the transition from eGovernment to eGovernance.

As governments embrace digital transformation, the focus has shifted from simply digitizing government services to fostering active citizen engagement and participatory governance. This transition from eGovernment to eGovernance represents a paradigm shift in the way governments interact with citizens and make decisions.

eGovernance goes beyond the provision of online services and extends into the realm of citizen empowerment, transparency, and collaboration. It emphasizes the use of digital technologies and platforms to enable citizens to actively participate in the policy-making process, provide feedback, and co-create solutions with government entities.

Through eGovernance, citizens have access to online platforms that facilitate public consultations, citizen forums, and participatory budgeting. They can contribute their ideas, voice their concerns, and collaborate with government officials to shape policies and initiatives. This bottom-up approach promotes inclusivity, diversity of perspectives, and collective decision-making.

Furthermore, eGovernance leverages data analytics and open data initiatives to enable evidence-based policy formulation. By harnessing the power of data, governments can identify trends, assess the impact of policies, and make informed decisions that are grounded in objective information.



Solution Key Components

A Digital Service Delivery Platform (DSDP) for Government is a specialized solution designed to enable government organizations to deliver digital services to citizens and businesses efficiently and effectively. It focuses on addressing the unique requirements and challenges faced by the public sector. Here's an overview of the key components and features of our DSDP for Government:

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Citizen Portals

DSDP provides a user-friendly citizen portal that serves as a central access point for citizens to access a wide range of government services. The portal offers personalized dashboards, service catalogs, and self-service capabilities, allowing citizens to complete transactions, submit applications, and access relevant information online.

Service Integration

DSDP integrates with various government systems and databases to retrieve and update information required for service delivery. It enables seamless integration with backend systems such as tax systems, licensing systems, and citizen databases, eliminating the need for manual data entry and ensuring accurate and up-to-date information.

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Workflow Automation

DSDP automates and streamlines service delivery processes by providing workflow management capabilities. It allows government organizations to define and automate complex workflows, approvals, and notifications, reducing manual effort and ensuring efficient service delivery.

Secure Identity

Security is paramount in government services. A DSDP incorporates robust authentication and authorization mechanisms to ensure secure access to digital services. It supports various authentication methods such as biometrics, digital certificates, and national identification systems,

providing strong identity verification.

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Data Privacy

Government organizations must adhere to stringent data privacy and compliance regulations. A DSDP incorporates features to ensure compliance with data protection laws and regulations. It provides data encryption, access controls, audit trails, and privacy consent management, safeguarding citizen data and maintaining regulatory compliance.

Advanced Analytics

DSDP offers analytics and reporting capabilities to government organizations. It allows them to gather data on service usage, citizen feedback, and performance metrics. This data can be used to gain insights, improve service delivery, and make datadriven decisions.

Open APIs and Integration:

DSDP provides open APIs that enable integration with external systems and third-party applications. This facilitates collaboration with other government agencies, private sector partners, and developers, allowing for the creation of innovative services and ecosystem expansion.

Mobility as a Service

As citizens increasingly use mobile devices, a DSDP for Government includes mobile support, such as responsive web design and mobile applications. This ensures that citizens can access and interact with government services conveniently using their smartphones or tablets.

Key Benefits Digital Service Delivery Platform



Intelligent Identity

Protects citizen information with a single identity to access applications and services from any platform or device.



eGovernment

Offers citizens and business representatives a full-service Government catalogue and a place to request them — all in one location.



Simplifies sharing Government systems and data by enabling integration with outside apps, other agencies, and existing systems.



Insights & Analytics

Enhances service delivery and smart decisionmaking with powerful insight based on citizen feedback.

IMPROVE CITIZEN TRUST

- Simplifies information-sharing
- Manages service requests faster and more effectively
- Provides greater decision transparency
- Enables citizens to access Government on their own terms
- Enables triaging of social network messages

ANYTIME ANYWHEFE SERVICE DELIVERY

- Enables citizens to access Government on their own terms
- Helps citizens resolve issues and answer questions on their own
- Offers citizens information about full services
- Enables rapid response and transparency to citizen service requests
- Improves existing citizen services for greater efficiency and satisfaction

MODERNISE INFRASTRUCTURE

- Enables constant modernization
- Increases reputation as an innovator
- Easily deploys and integrates new devices and technology

- Promotes accountability and performance
- Delivers information in a simpler way
- Automates coordination, resource allocation and dispatch
- Helps Government workers be more mobile, productive and effective
- Increases communications between agencies
- Prevents unauthenticated users from accessing data

OMNI CHANNEL DELIVERY

- Enables identification of underperforming services
- Eases importing data from external sources and combining it with internal data
- Delivers more value from data
- Meets driving demand to use Government data to guide decisions
- Provides real-time visibility into data and greater insight into KPIs
- Delivers information in a simpler way
- Increases fact-based decision making
- Empowers Government workers to gain a better understanding of citizen needs