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Notice Regarding the Enhancement of AI Capabilities for “SVF Archiver”

WingArc1st Inc. (the "Company") hereby announces that it will enhance the AI capabilities of the cloud version of “SVF Archiver,” the document archiving function of its digital document platform “SVF,” by making it compatible with MCP (*1) from June 20, 2026. This will enable document searches and other operations through AI agents.

With this enhancement, users will be able to use natural language instructions from various AI tools to save stored forms, documents, and contracts, as well as perform full-text searches and advanced searches. Users will also be able to retrieve and update document information, move folders, and delete documents.

The Company will also begin offering a beta version of “SVF Cloud” from today that is compatible with MCP and can connect with AI agents. The Company has set a policy of incorporating generative AI into all major products and will continue to develop and provide generative AI-enabled capabilities, including for the “SVF” brand.

1. Background

As generative AI becomes more widely used, companies increasingly need to operate documents and forms stored within their organizations together with AI and apply the benefits across the organization. At the same time, many companies still rely on manual work to search for and check necessary documents.

By making “SVF Archiver” compatible with MCP, users will be able to search and browse stored forms and documents by giving natural language instructions through various AI tools.

2. MCP-Compatible Functions of “SVF Archiver”

-Detection and checks

“SVF Archiver” can automatically detect missing items required under Japan’s Electronic Books Preservation Act, such as transaction amount, customer name, and transaction date.

The results can be listed in an interactive format, supporting smoother responses to tax audits and internal audits.

-Integration and automatic input

Information managed in other internal systems, such as customer master data and registration numbers, can be automatically entered into document properties. This reduces duplicate data entry and improves the accuracy of information use.

-Organization and movement

Users can search documents across folders simply by providing keywords. The identified documents can then be moved to the appropriate folders, reducing the burden of document management.

*1 MCP, or Model Context Protocol, is a common protocol that enables AI to connect securely and easily with internal and external data and tools through a standardized framework. It eliminates the need for separate development for each connection between AI services and business systems, and enables security and governance controls such as managing who connects to which AI.

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