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Feature Scope Description for SAP Signavio Process Insights

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1 Feature Scope Description for SAP Signavio Process Insights

This document outlines which features are provided with SAP Signavio Process Insights.

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2 Application Features

The following application features are provided with SAP Signavio Process Insights.

Feature	Description
Focused entry points	Enables you to do the following: <ul style="list-style-type: none"><li data-bbox="523 656 1366 745">• Select from predefined lists of end-to-end processes, modular processes, lines of business, or value drivers as your entry point to process insights and recommendations.<li data-bbox="523 768 1190 790">• Navigate to predefined categories of business content of interest.

Feature	Description
Process flows	<p data-bbox="512 356 1358 450">Enables you to get an overview of available process flows and display a visualization of process performance for typical business processes based on data collected from your connected source system. You can do the following:</p> <ul data-bbox="512 477 1393 1783" style="list-style-type: none"> <li data-bbox="512 477 1358 539">• Select from a predefined set of process flows based on the performance indicators implemented as process flows. <li data-bbox="512 551 1393 651">• Select the date of the data collection that you want to analyze so you can get insights into performance for different timeframes. You can select a date when data from multiple data collection runs is available. <li data-bbox="512 663 1342 725">• Get an overview of the main phases of a process with an indication of the lines of business and business objects associated with each phase. <li data-bbox="512 736 1358 799">• View the progression of business object instances through each stage of a process phase. <li data-bbox="512 810 1358 911">• Get metrics based on a baseline set of business object instances in a specific time period that indicate how many instances reached different stages and the average time this took. <li data-bbox="512 922 1342 985">• Get additional information and metrics that provide more context or highlight any blockers identified. <li data-bbox="512 996 1393 1059">• View date information that indicates the date range of the oldest and newest business object instances in the data collected and how recent the data is. <li data-bbox="512 1070 1374 1211">• Access a filtering option for a single process flow that allows you to filter the information visualized to a specific information subset by selecting filters and filter values based on predefined characteristics for that specific process flow. You can also save your filters for later use. <li data-bbox="512 1223 1374 1323">• Select individual boxes or lead times within a process flow to drill down into more details, including a detail list of the business object instances for that process stage, blocker, or other information box <li data-bbox="512 1335 1374 1435">• From a detail list, access a direct link to business objects instances for supported business objects in your SAP on-premise source system or download the list of business objects instances in CSV format. <li data-bbox="512 1447 1374 1697">• Select specific areas in the visualization to access company benchmarks to visually compare performance across predefined entities internally within your organization. You can compare the following: <ul data-bbox="568 1559 1374 1697" style="list-style-type: none"> <li data-bbox="568 1559 1015 1579">• Completion rates for stages of the process <li data-bbox="568 1590 1134 1621">• Lead times to transition between stages of the process <li data-bbox="568 1632 1374 1697">• Metrics for frequent blockers or other information shown as boxes within a process flow <li data-bbox="512 1709 1182 1740">• Choose a link to go to more information about each process flow. <li data-bbox="512 1751 903 1783">• Add a process flow to your favorites.

Feature	Description
Standard performance indicators	<p data-bbox="512 356 1370 416">Enables you to get process performance metrics based on data collected from your connected source system and allows you to do the following:</p> <ul data-bbox="523 443 1398 1386" style="list-style-type: none"> <li data-bbox="523 443 1398 539">• Display an overview of standard performance indicators by category and get information about the number of business object instances or entities for which an indicator is relevant and what type of business object it involves. <li data-bbox="523 555 1398 651">• Select a specific standard performance indicator to drill down into further details, which include a link to more information and a detail list of the business object instances impacted. <li data-bbox="523 667 1398 763">• From a detail list, access a direct link to business objects instances for supported business objects in your SAP on-premise source system or download the list of business objects instances in CSV format. <li data-bbox="523 779 1398 875">• Select the date of the data collection that you want to analyze so you can get insights into performance for different timeframes. You can select a date when data from multiple data collection runs is available. <li data-bbox="523 891 1398 1016">• Access a filtering option for a standard performance indicator that allows you to drill down into its details by selecting filters and filter values based on predefined characteristics for that specific performance indicator. You can also save your filters for later use. <li data-bbox="523 1032 1398 1128">• Access company benchmarks to visually compare performance across predefined entities internally within your organization. What you can compare depends on the category of the standard performance indicator. <li data-bbox="523 1144 1398 1240">• Access industry benchmarking information for standard performance indicators for which external benchmarking information is available so you can compare your organization's performance to that of industry peers. <li data-bbox="523 1256 1398 1352">• Access a trend analysis chart for standard performance indicators for which trends are available so you can visually analyze the trend and monitor process performance over time. <li data-bbox="523 1368 1007 1386">• Add a performance indicator to your favorites.
Correction recommendations	<p data-bbox="512 1426 820 1447">Enables you to do the following:</p> <ul data-bbox="523 1473 1398 1834" style="list-style-type: none"> <li data-bbox="523 1473 1398 1534">• Display a list of correction recommendations that outline steps your organization can take in your source system to resolve process performance issues identified. <li data-bbox="523 1550 1398 1682">• Select a specific correction recommendation to get more information. The information includes a detail list of the business object instances for which the recommendation is relevant and access to a more detailed description of the recommended action your organization can take in your source system. <li data-bbox="523 1697 1398 1794">• From a detail list, access a direct link to business objects instances for supported business objects in your SAP on-premise source system or download the list of business objects instances in CSV format. <li data-bbox="523 1809 1062 1834">• Add a correction recommendation to your favorites.

Feature	Description
Innovation recommendations	<p data-bbox="512 344 820 367">Enables you to do the following:</p> <ul data-bbox="512 405 1382 645" style="list-style-type: none"> <li data-bbox="512 405 1382 568">• Display a list of innovation recommendations that your organization can use to plan long-term strategic improvement using SAP solutions and applications. You can choose from various categories of recommendations. You can also see what end-to-end processes or lines of business a recommendation is related to and filter recommendations by end-to-end processes or lines of business. <li data-bbox="512 584 1382 645">• Select a specific innovation recommendation to display more information from other information sources outside the solution.
Recommendations linked to standard performance indicators	<ul data-bbox="512 674 1382 1099" style="list-style-type: none"> <li data-bbox="512 674 1382 898">• Correction recommendations for standard performance indicators enable you to do the following: <ul data-bbox="568 757 1382 898" style="list-style-type: none"> <li data-bbox="568 757 1382 817">• Display a list of correction recommendations relevant for a specific standard performance indicator. <li data-bbox="568 833 1382 898">• Select a specific correction recommendation to get more detailed information about how to act on the recommendation. <li data-bbox="512 913 1382 1099">• Innovation recommendations for standard performance indicators enable you to do the following: <ul data-bbox="568 974 1382 1099" style="list-style-type: none"> <li data-bbox="568 974 1382 1034">• Display the available innovation recommendations for a specific standard performance indicator. <li data-bbox="568 1050 1382 1099">• Select a specific innovation recommendation to get more detailed information about it from other information sources outside the solution.
Monetary values	<ul data-bbox="512 1128 1382 1547" style="list-style-type: none"> <li data-bbox="512 1128 1382 1263">• Monetary values for some standard performance indicators: Enables authorized users to view the accumulated total value of documents or items in their preferred currency. This information is available in the details displayed for a standard performance indicator when this monetary information is available. <li data-bbox="512 1279 1382 1413">• Monetary values in process flows: Enables authorized users to toggle between the number of business object instances and their accumulated total value in their preferred currency. Values can only be shown in process flows when this monetary information is available. <li data-bbox="512 1429 1382 1547">• Monetary values in filters: Enables users to toggle between the number of business object instances and their accumulated total value in their preferred currency in the filter values shown when this monetary information is available.

Feature	Description
Value analysis	<p>Enables you to see how much your organization stands to gain by optimizing its processes. You can do the following:</p> <ul style="list-style-type: none"> • See the potential value of achieving specified process improvement targets for certain standard performance indicators types. Performance indicators are grouped by value driver and in order of value. • Understand how the potential value is calculated based on a specified improvement target and a predefined formula that uses metrics that come directly from the process performance data collected from your source system. • Influence the value calculation by changing and saving the improvement target, as well as some input values used in the formula. • Monitor your progress towards achieving the potential value for each performance indicator.
SAP S/4HANA Cloud transformation planning	<p>Enables you to plan your transformation journey to SAP S/4HANA Cloud. You can do the following:</p> <ul style="list-style-type: none"> • Select from predefined lists of end-to-end processes and lines of business as your entry point for planning. • Navigate to relevant solution process flows for SAP S/4HANA Cloud, private edition, or public edition in SAP Signavio Process Explorer. This allows you to compare your organization's current processes with best practice processes available in SAP Signavio Process Explorer as solution process flows. • Navigate to performance indicators or correction recommendations to analyze and remove legacy data before transitioning to SAP S/4HANA Cloud.

3 Application Configuration

The following features are provided in the administration area of SAP Signavio Process Insights.

Feature	Description
Industry selection	Enables you to specify your industry so you can get industry-specific innovation recommendations instead of general default industry recommendations only.
Data collection configuration	Enables you to do the following: <ul style="list-style-type: none">• Specify how many data collection runs are to be stored for each performance indicator. *• Get an overview of the data collection runs that have been completed to transfer data from your source systems.• Configure which performance indicators are to be active or inactive for specific systems. *• Delete performance indicator data for one or all systems. *
Access configuration	Enables you to configure which users can access data from specific systems or system/client combinations.

* This applies only to the SAP Signavio Process Insights, base package.

4 Data Privacy Management

The following features are provided for data privacy management in SAP Signavio Process Insights.

Feature	Description
Retrieval of records containing personal data	Enables authorized users to search for instances of personal data stored for a data subject.
Download of records containing personal data	Enables authorized users to download the records of personal data retrieved.
Deletion of fields containing personal data	Enables authorized users to delete fields containing personal data in the records retrieved.

5 Data Integration

The following data integration features are provided with SAP Signavio Process Insights.

Feature	Description
Data ingestion	<p>Enables you to have data sent from supported source systems to your cloud tenant of the solution based on your subscription.</p> <div data-bbox="512 685 1396 1086"><p>Note</p><ul style="list-style-type: none">• If you have the stand-alone SAP Signavio Process Insights, base package, data is sent to your tenant periodically on an ongoing basis.• If you have the SAP Signavio Process Insights, starter pack as part of the business process transformation starter pack for RISE with SAP, data collection runs once only. ERP Systems Only: Note that the business process transformation starter pack for RISE with SAP is relevant only for ERP source systems.• If you're an SAP partner with a cloud test and demonstration license, data collection runs once only.</div>
OData APIs	<p>Enables you to integrate process performance data from your cloud tenant of the solution into other data analytics solutions.</p>

6 User Management and Authorization

The following user management features are supported by SAP Signavio Process Insights.

Feature	Description
User management	The solution enables you to handle user management in your tenant through the use of the standard features of SAP Business Technology Platform (SAP BTP).
Authorization	The solution supports role-based authorization management and allows you to assign roles to users through the use of the standard features of SAP BTP. The authorizations can be used to restrict access to information for end-to-end processes, lines of business, or data for monetary values, for example.

7 Product Availability

The following information is related to product availability aspects for SAP Signavio Process Insights.



Availability Aspect	Description
Environment	The solution is available in the SAP Business Technology Platform, Cloud Foundry environment.
Subscription plans	<p>There are 2 subscription plans available for the SAP Signavio Process Insights, base package: <code>standard</code> and <code>test</code>.</p> <p>The following additional subscription plans are available:</p> <ul style="list-style-type: none"><code>rise</code>: This plan is available to customers accessing the solution using the SAP Signavio Process Insights, starter pack as part of the business process transformation starter pack for RISE with SAP.<code>partner</code>: This plan is available to SAP partners with a cloud test and demonstration license for SAP Signavio Process Insights.

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