

# Feature at a Glance Days to pay KPI widget (BNA-5)

Content Owner: Chris Chase

Target GA: Q1 2023



## Introducing: Days to pay KPI widget

## **Feature Description**

- The Days to pay KPI widget displays average days to pay invoices on the supplier home page.
- Suppliers may choose last quarter, last month, last 12 months.
- Supplier may select which customer.
- The days to pay widget works with the value and volume of paid invoices widget.

## **Key Benefits**

- Days to pay is one of a number of KPIs that may indicate the business results of SAP Business Network and SAP's procurement apps.
- Suppliers can clearly see how long customers take to pay.
- The days to pay KPI helps suppliers understand improvements resulting from their customer's early payment program.
- Suppliers can create a dialogue with their customers about performance to work together to improve the fulfillment process, reduce costs and strengthen their relationship

Audience:

Suppliers

**Enablement Model:** 

Low Touch

Applicable Solutions:

SAP Business Network

© 2022 SAP SE or an SAP affiliate company. All rights reserved. | Public

# **User Story**



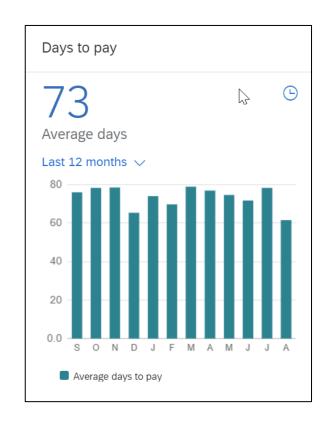
As a financing manager in my company, I need to understand how long it takes our customers to pay us and how it aligns to our payment terms.

If our customers do not pay us on-time, it impacts our bottom line including

- our operating costs in credit and collection
- our willingness to accept early payment offers
- our ability to support our business

**KPI Definition:** The average number of days required to process an invoice between the invoice date and payment date.

A paid invoice is a scheduled payment in Ariba Network.



## Prerequisites, Restrictions, Cautions



### **Prerequisites**

None

#### Restrictions

- You must have a bronze level or above subscription.
- You must have the Payment Activities permission to see the widget.
- This widget does not include payment data from test accounts.
- Your customers must load scheduled payment and remittance data for the widget to display data.

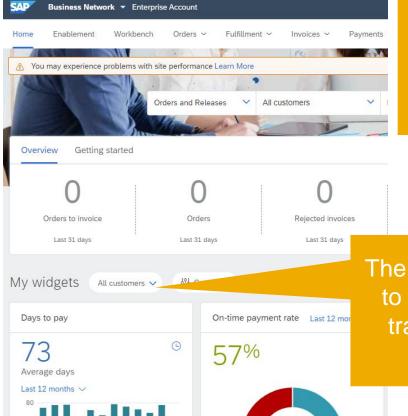
#### **Cautions**

- A scheduled payment is the buyer's representation of the supplier invoice in the buyer's accounts payable system.
- The SAP Business Network KPI framework includes intelligence to identify and exclude data outliers that
  may be bad data, test data, or otherwise interfere with the KPI calculation. Therefore, KPI calculations may
  not fully reconcile with the scheduled payments with status Paid on Ariba Network.

© 2022 SAP SE or an SAP affiliate company. All rights reserved. | Public

## **Feature Details**





Average days to pay

The days to pay KPI widget is available to all suppliers on the SAP Business Network home page.

The customer chooser allows you to choose your customers with trading relationships on Ariba Network.

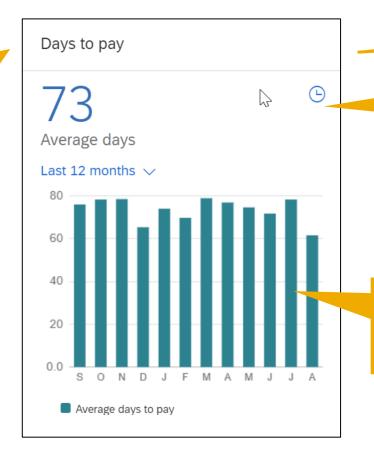
Accelerated Paid on time Paid late

45%

## **Feature Details**



Ariba Network calculates average days to pay by comparing the remittances and scheduled payments sent to you by your customers.



Date Range chooser: Last 12 months, Last quarter, Last month

Time stamp of last data refresh

The bar chart shows the count of each occurrence.

© 2022 SAP SE or an SAP affiliate company. All rights reserved. | Public



#### Follow us









#### www.sap.com/contactsap

© 2022 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company. The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary. These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty. In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platforms, directions, and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions. SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies. See www.sap.com/trademark for additional trademark information and notices.

