



BPA Solutions is a leading global provider of innovative business software solutions based on Microsoft technologies. BPA delivers business solutions, web part bundles, mobile solutions and cloud services that empower organizations to build better relationships with both internal and external stakeholders.

### Introduction

BPA Quality for SharePoint is the next generation solution for integrated Quality, Health, Security and Environment (QHSE) + Risk management, compliant with any quality standard (including ISO 9001:2015).

“Our third generation product was developed by quality professionals for quality professionals. We have designed an innovative Quality Relationship Management solution where client is at the center and where all important interactions are tracked in the system.”



### What is Quality Management

Quality management makes sure an organization has the people (internal/external), processes and resources to deliver the expected products and services required by their customers.

A quality management system (QMS) contains 4 main components, originally described by Deming, Plan – Do – Check – Act. The Deming wheel is the origin of any quality standard, like ISO 9001.

“A QMS is not only a document repository with policies and procedures. It’s a living system ensuring compliance for any process and driving excellence.”



Customer satisfaction is the most influent factor when implementing a QMS system.

### What is New With ISO 9001:2015

The new ISO 9001:2015 revision includes several new concepts, like:

- Voice of customer
- Integrate parties’ expectations
- Risk management

BPA Quality has been developed to match ISO 9001:2015 requirements.



### Achieve Excellence With BPA Quality

BPA Quality gives Quality and Risk managers a professional solution to support their quality management system. BPA provides an out-of-the-box solution to track all quality improvement processes to Plan-Do-Check and Act. BPA is the location to manage compliance documents with respect to any quality standard. The integrated risk management module ensures compliance with the ISO 9001:2015 revision.

Key features of BPA Quality 2015 at a glance:

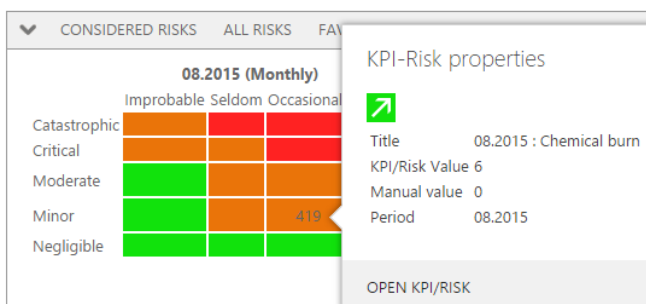
- Risks
- Audits
- Objectives
- CAPA actions
- Employee training
- Non-conformances
- Contact & activities
- Compliance documents



The home page displays important information for the connected user, like recent added items or elements to pay attention to. Cross-site data consolidation is possible for larger organizations that need to ensure compliance for their subsidiaries.

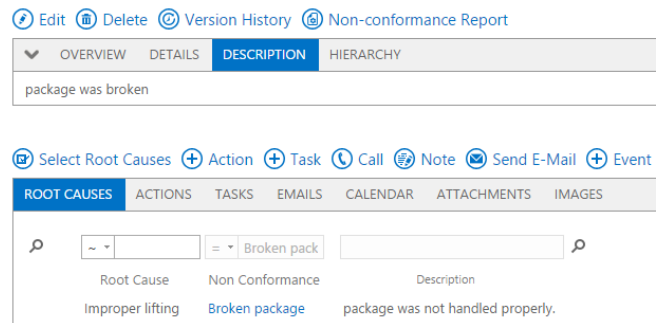
| State        | Country        | Satisfaction Status |
|--------------|----------------|---------------------|
| Pennsylvania | United States  | 😊                   |
| England      | United Kingdom | 😊                   |
| Ohio         | United States  | 😊                   |

Customer satisfaction is the main focus in BPA Quality. We measure satisfaction for each customer's interaction.

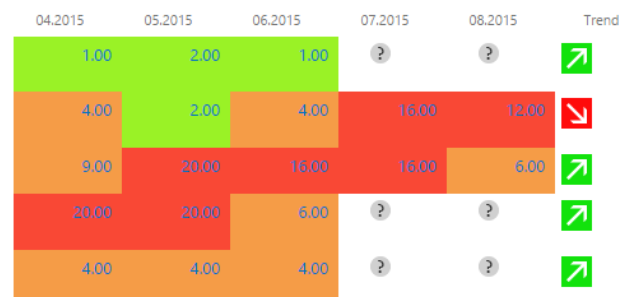


Metrics give managers instant information about processes efficiency. End users can click interactive charts to display related data.

### Non Conformance Details



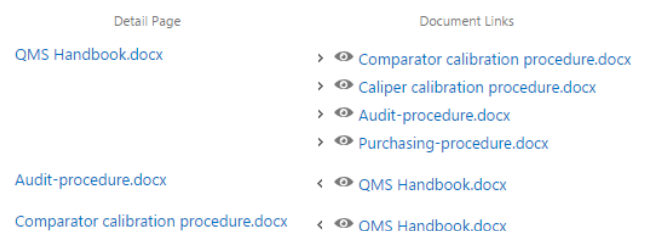
BPA gives a 360 degree view for each quality record. Important relations or activities are visible in a single page.



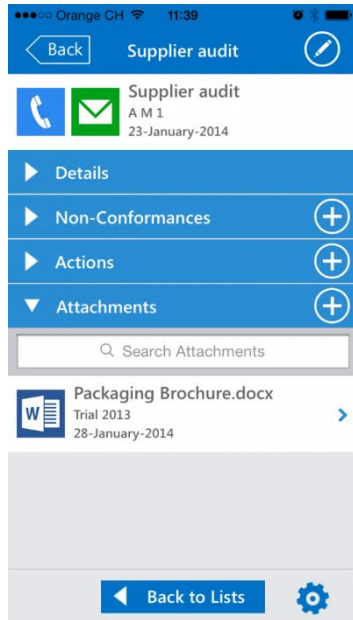
The risk module ensures risks are identified, periodically assessed, treated and monitored. Risk matrixes and acceptance levels are configurable.



Periodical controls are set to ensure risks are monitored. Colors will tell about completed controls and compliance.



Links between compliance documents are clearly highlighted ensuring optimal document management.

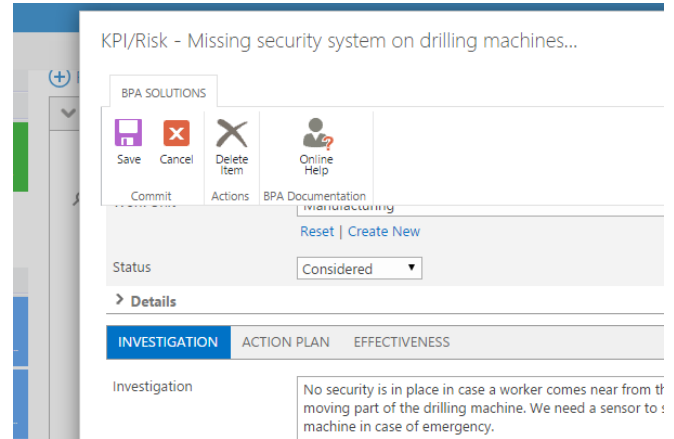


Access your QMS anytime and anywhere even offline with our mobile apps (native apps for iOS and Android).

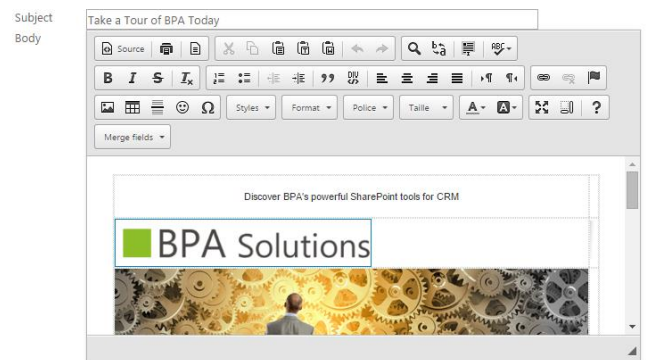
## Develop Professional No-Code Solutions With the BPA Component Framework

BPA Quality is built on SharePoint (Foundation or Server) and the powerful BPA component framework. The solution contains 30+ grade web parts and features to drastically improve end user experience and productivity with SharePoint, like

- Advanced forms
- Navigation, tabs, UX
- Relational data model
- Recurring events with inline calendar
- Connectors (web, MS Office, external data)
- Productivity tools (email, document mail merge, data import...)
- Report builder/multi list query tool
- Graphical charts (gauge, heat chart, etc.)
- Scorecard (KPIs, risk assessment)



Advanced forms with intelligent lookup fields allow end users entering consistent data in the system.



End users can send formatted emails, based on shared email templates, to selected recipients.



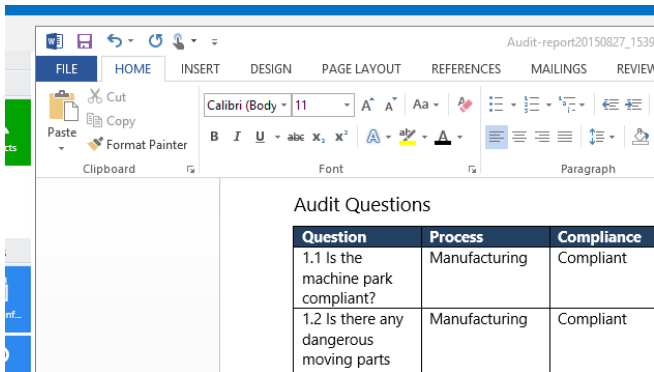
Filters on main list and child list

▼ Filters on main list (will filter the produced records) (Accounts) ?

Add a new condition on field



Power users can extract data from many lists, add filters and generate shared reports on the fly.



End users can produce printable mail merge documents in a mouse click.

### Conclusion

BPA has developed the only component framework to build no-code business solutions in the SharePoint world today. Our tools are used by hundreds of organizations worldwide to manage quality and risk processes but also CRM or any other business process.

“BPA gives the control back to line of business managers. Our solutions can be adapted to any business need in hours with no development needed. BPA makes SharePoint the most powerful business platform in the market.”

”

Our coherent component framework drastically improves end user experience and productivity with SharePoint.

BPA gives the shortest amortization time and highest return on investment when looking for a business platform.

### BPA Solutions

- Leading provider of SharePoint-based business solutions
- Strong Quality + SharePoint expertise
- 800+ customers, 50+ partners

### BPA Quality

- Easy to deploy and use
- Flexible to adapt to your needs
- Innovative and functional
- Shortest amortization time
- Best ROI

### Microsoft SharePoint

- #1 collaborative platform
- Low cost (Foundation)
- Better user productivity
- Better user adoption
- No risk