

Audits with digital form server

a solution from Quality Connect

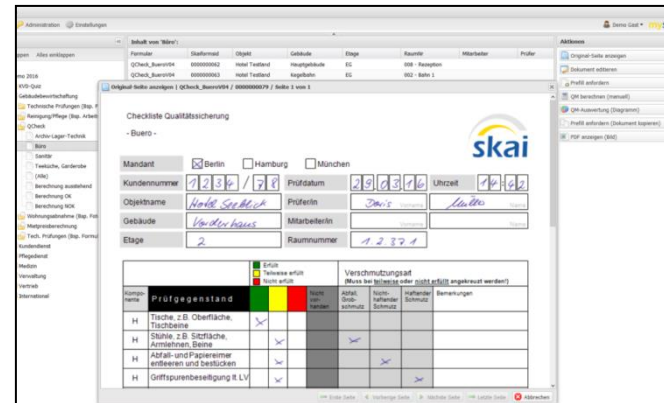


The digital form server

The basic idea of the system is to provide digital forms for completion on a mobile device. You can create your own forms with the designer or use the QC templates (e.g. for audits, HACCP, hygiene, etc.) or commission us to create your individual forms. By using the app "mobileforms" you can start filling out your forms immediately after activating them. The advantage: One app for mobile filling of all your forms! After filling in and sending the forms, the WEB portal myskai provides you with an overview of your transmitted forms. All data is stored in a database and the forms are always available as PDF files. All app's developed by us, such as LPA Manager, JES Studio, QM Studio, are based on the basic technology of the digital form server. Translated with www.DeepL.com/Translator

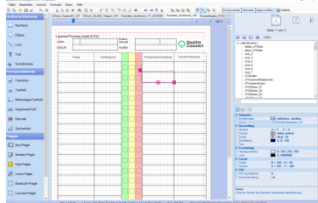
The digital form server

Portal for digital forms



The screenshot shows a web portal for digital forms. It includes a sidebar with navigation options like 'Administration', 'Einstellungen', and 'Bericht'. The main area displays a form titled 'Checkliste Qualitätsicherung' with fields for 'Mandant', 'Kundennummer', 'Prüfdatum', 'Uhrzeit', 'Objektname', 'Gebäude', 'Mitarbeiter', and 'Etage'. Below these fields is a table for 'Prüfungsergebnis' with columns for 'Prüfungspunkt', 'Ergebnis', 'Anmerkungen', and 'Status'. The 'Ergebnis' column has a color-coded scale from green to red. The 'Status' column has checkboxes for 'Erfüllt' and 'Nicht erfüllt'.

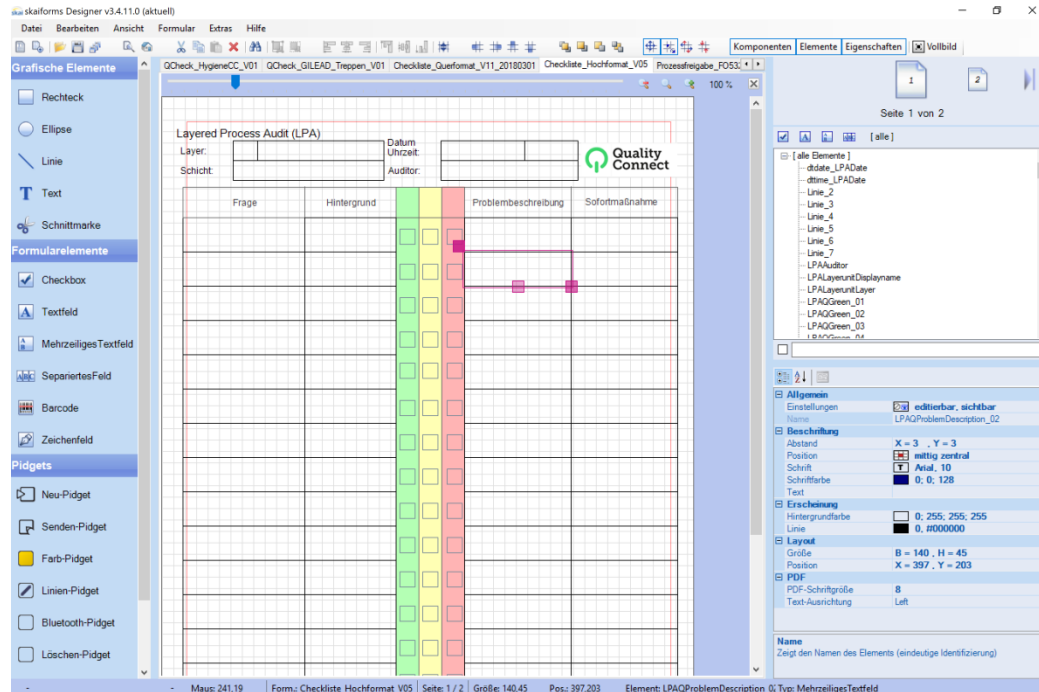
Design forms



Fillout forms



digital form server - create forms with designer



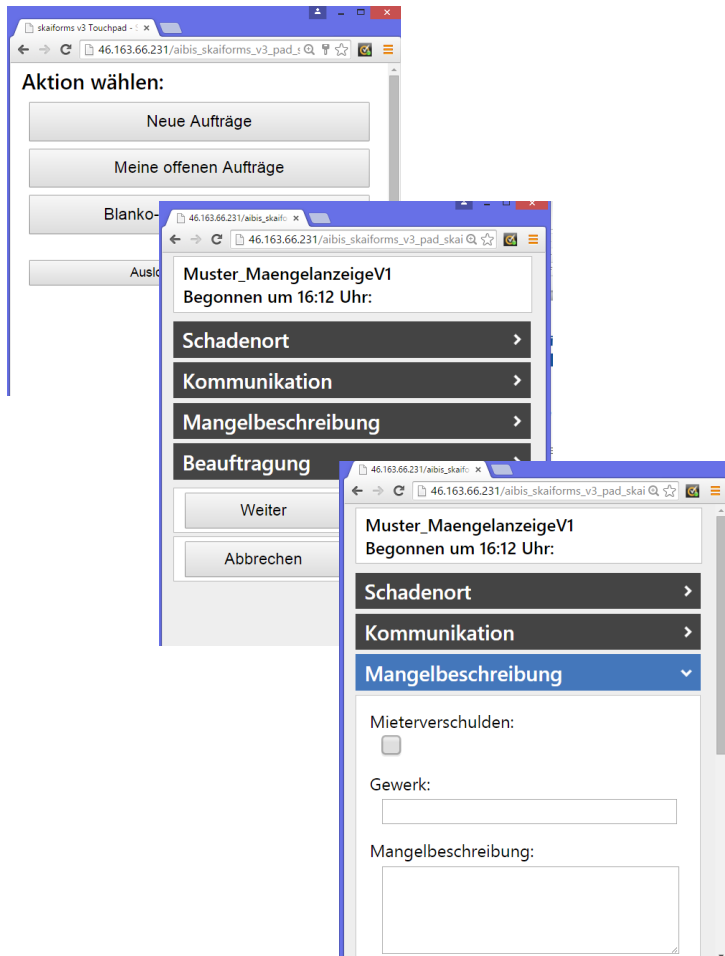
- Creating Form Templates
- Digital signature fields
- photo function
- Definition of database fields
- Extensive elements and properties
- Template for importing to the digital form server
- QC provides extensive template as an attachment
- Once the templates have been activated on the server, documents are ready to be filled in.

Digital form server – fillout forms with IPAD, Android/MS – Tablet or PC



- Fill in blank documents
- Filling in provided documents
- Use of individual templates
- Online / Offline - Operation
- Photo and digital signature in the document
- Send document to server or other tablet
- Save document
- Uvm.

Digital form server – fillout forms with smartphone



- Form in accordion mode
- Responsive Design
- Photo/Signature
- Online/offline
- Operating system independent

Formulare drucken und ausfüllen mit dem digitalen Stift



Step 1: Print

Printing of a "digital paper document" with a unique pattern on standard office paper



Step 2: Fill out

Fill in the document as usual, but with the digital pen instead of a ballpoint pen.

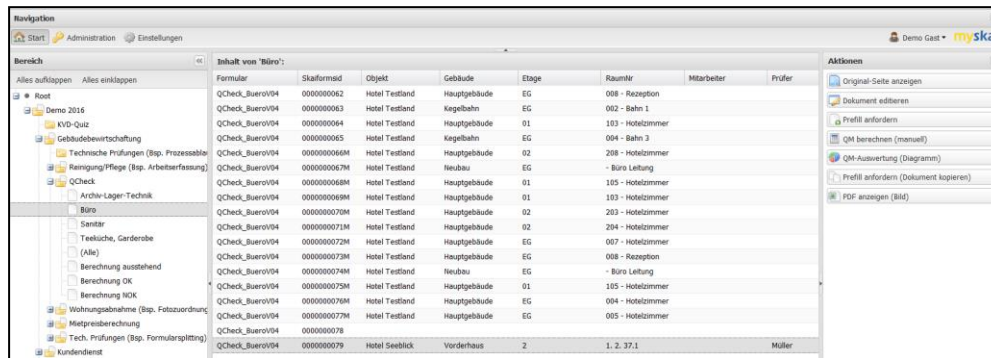


Step 3: Transfer

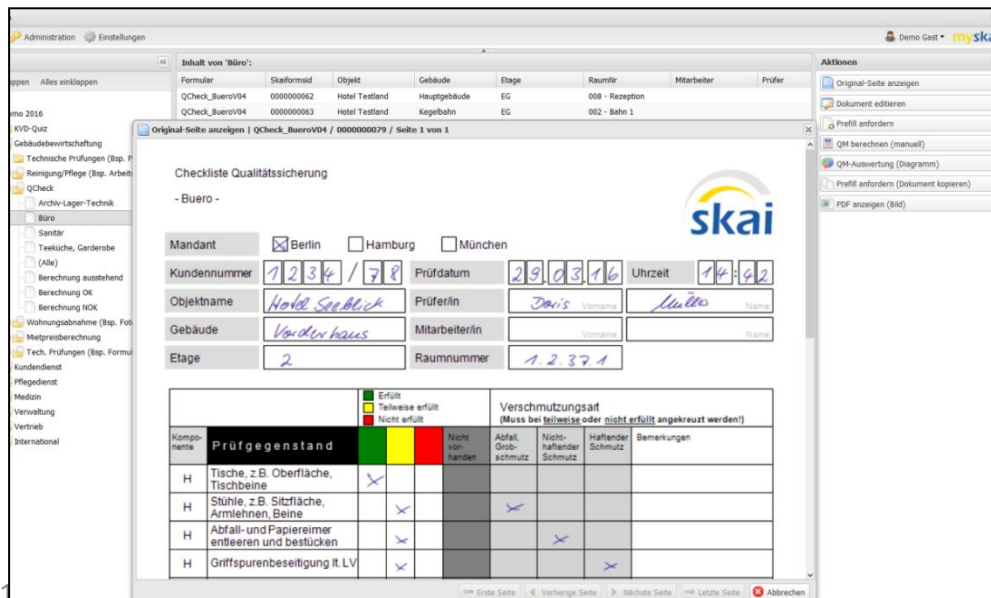
Transfer information stored on the digital pen via Bluetooth to a mobile phone or USB port on a PC

WEB – Portal for incoming forms

- WEB based
- ICR handwriting recognition
- Organization of documents
- Define Workflow
- post-processing
- Send documents to mobile device
- form printing
- Multimedia Data
- Communication with leading solutions via WEB Services
- Integration of suppliers and service providers for data exchange (Industry 4.0)



The screenshot shows the 'Inhalt von "Bild":' section of the web portal. It displays a table with columns: Formular, Skiaformid, Objekt, Gebäude, Etage, Raumnr, Mitarbeiter, and Prüfer. The table lists various forms and their associated data, including form IDs, object names, building names, floors, room numbers, and staff members.



The screenshot shows the 'Checkliste Qualitätssicherung' (Quality Assurance Checklist) for a form. It includes fields for Mandant (Berlin, Hamburg, München), Kundenummer (1234 / 78), Prüfdatum (29.03.16), Uhrzeit (14:42), Objektname (Hotel Seeblick), Prüferin (Doris), Gebäude (Vorderhaus), Mitarbeiterin, Etage (2), and Raumnummer (1.2.37.1). Below these fields is a table for 'Verschmutzungsart' (Contamination Type) with columns for different types of contamination and a 'Bemerkungen' (Remarks) column. The table is used to record the results of the inspection, with checkboxes for 'Erfüllt' (Fulfilled), 'Teilweise erfüllt' (Partially fulfilled), and 'Nicht erfüllt' (Not fulfilled).

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