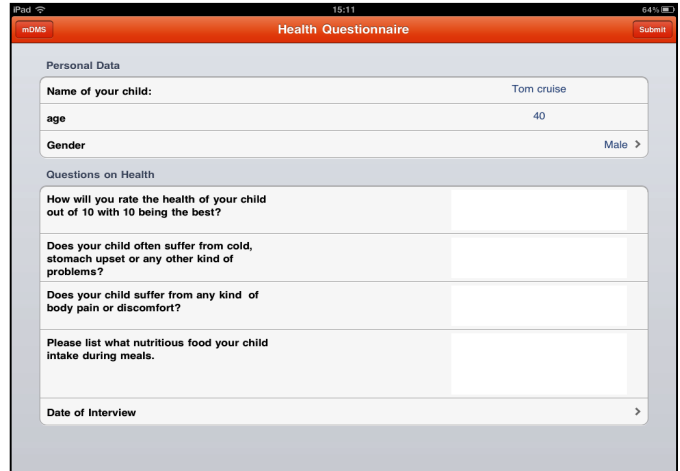


enprovia® eForm – Mobile Forms Value Everywhere

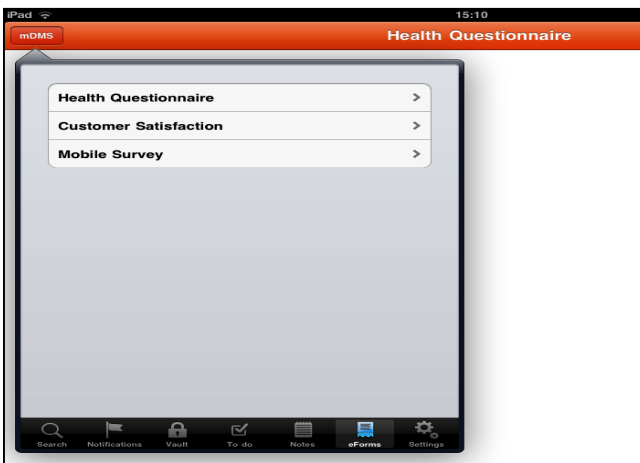
Challenge

- Create and deploy complex and dynamic questionnaires in a matter of minutes
- Provide your mobile workforce with a flexible and effective tool to collect information and gather e.g. user feedback while being “on the field”
- Minimize errors during capture through intelligent user interface
- Enrich the data collected with digital assets, such as images and geo-location data
- Extend your data mining capabilities with real-time integration



Features

- Access and fill-out your forms on all smart phones and tablets
- Real-time validation of data (even with external data sources)
- Create your forms with a simple and visual desktop client
- Integration of collected data with one or multiple business application (Data Mining, DMS, ERP,..)
- Export of data in any needed format (xml, pdf, ASCII, csv,..)



Benefits

- **Reduce distribution time:** Effort for creation and distribution of new questionnaires can be dramatically reduced from days to minutes
- **Faster response:** Integrates with your data and business applications in real-time, speeding up processes and workflows
- **Increase quality:** Real-time validation and check reduces both errors and workload
- **Save money and be green:** Eliminates cost of printing, storing and distributing pre-printed forms
- **Less effort:** Create one single form for deployment on multiple devices and use ready-made templates to get going faster

Use Cases

- A **doctor** needs to perform and record the health status of a patient during a visit. The status is gathered using a standardized form on a tablet and immediately stored in the medical recording system.
- A **hotel or a restaurant** wants to gather effective feedback from their customers. A Customer Satisfaction questionnaire is sent to customers' smart phones and filled in with few simple clicks.
- A **field engineer**, that needs to assess risks and issues being on the field, can fill in a set of standard forms and automatically store them in the company's own MRO and Risk Tool.