# Appian ACCELERATOR =

## Appian Accelerator for Personnel Security and On-Boarding

- Assure standardized processes for employees and contractors
- > Enterprise visibility across the entire on-boarding process

- Integrated background investigation tasks streamline e-QIP processing
- Increase audit readiness with fully documented case history

The Appian Accelerator for Personal Security and On-Boarding provides a standardized approach for on-boarding new employees and contractors.

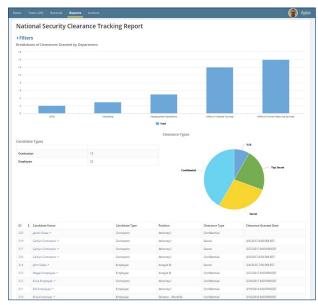
Modular architecture allows for easy extensions to functionality as your organization's needs evolve.

Each user has a single record that tracks all activity over the course of their employment, creating a one-stop shop for all information about a user. Multiple entry points are provided based on whether the new hire is an employee or contractor. Processing flexibility allows requests to proceed as a single workflow, or as a series of ad-hoc interactions. Users can manage active onboarding requests from an easy to use record, and built-in security controls shield PII from users who do not have the requisite permissions.

Background investigation workflow guides users through e-QIP completion tasks, allow for collaboration between investigators, and handle adjudication results. Users can check for reciprocity if data is available, resulting in reductions to adjudication time that helps organizations meet onboarding SLAs. Smart card requests are managed end-to-end, from request, to issuance, to pickup,

guaranteeing a clear chain of custody and minimizing risk of security breach.

Each module of the on/off boarding includes detailed auditing that logs an event any time a data point is changed. Workflow statuses per module track independently to ensure parallel processing of tasks so that an on-boarding request is not held up by any other long-running processes like a background investigation, but can be linked back to an onboarding request to provide a holistic view of a user's on-boarding lifecycle.



The Appian Accelerator for Personnel Security and On-Boarding centralizes all tasks and activities related to on-boarding new employees and contractors, providing an audit ready view of the process.



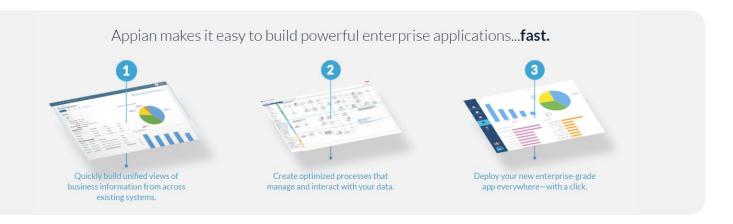
### Appian Accelerator for Personnel Security and On-Boarding

#### WHAT IS AN APPLICATION ACCELERATOR?

Appian Accelerators are pre-built configurable application starters developed by Appian Professional Services (PS). Appian continually looks for ways to reduce development time and expedite delivery of value to customers. As part of this effort, Appian PS, in concert with our industry and functional subject-matter experts, has developed Appian Accelerators that are based on knowledge and experience garnered from multiple real world implementations. As Accelerators are built using best practices, customers can rely on their quality, scalability, and easy fit within their existing IT ecosystem.

In addition, because Accelerators are native Appian applications, customer specific configurations can be done quickly to meet unique challenges. Accelerators enable users of the Appian Platform to realize increased benefit from a modern application platform. Customers who may have purchased the platform to develop a specific capability can now extend their return on investment by deploying additional applications quickly.

Get the power of the Appian Platform and Appian Accelerators and uncover strategies for high-speed, cost-effective modernization that fits the specific needs of your agency.





To learn more about the Appian Accelerator for Personnel Security and On-Boarding or any of our other Accelerators, visit <a href="https://www.appian.com/accelerate">www.appian.com/accelerate</a> for a free consultation.



### **Appian**

Appian provides a leading low-code software development platform that enables organizations to rapidly develop powerful and unique applications. The applications created on Appian's platform help companies drive digital transformation and competitive differentiation. For more information, visit www.appian.com