PicPay is the leading Brazilian mobile payments platform.

PicPay agrees that:

“Developer Productivity Engineering will become a de facto industry-standard software practice much like Agile and DevOps.”

“Gradle Enterprise scales well and will meet the service-level expectations of any enterprise-wide deployment.”

Gradle Enterprise Case Study

PicPay Sees Payback within 3 months by Deploying Build Scan & Build Cache

Challenges/Pain Points

• Too much time spent waiting on Android build and test feedback
• Inability to easily troubleshoot and determine the root cause of failures
• Insufficient observability of build and test performance and regressions, failure trends, and productivity bottlenecks

Solution

• Gradle Enterprise Build Cache to speedup slow builds and Build Scan to make troubleshooting more efficient (both locally and on CI)
• Performance & Failure Trends Dashboards for Android build and test behavior observability

Results

• <3-month payback from Build Scan & Build Cache
• “Gradle consistently exceeds our expectations for service and support and as a strategic technology partner.”
• Gradle Enterprise acknowledged as helpful in recruiting and retaining top talent for PicPay’s business.

Source: Andre Abreu, Android Engineering Manager, PicPay | Published: Nov 1, 2021, | TVID: 650-377-5D2

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