# **Business Technology for**

# **Cannabis Growers and Processors**



### Production

- Track quality measures throughout production
- ℵ Monitor waste and scrap in order to more effectively select vendors and conduct manufacturing processes
- 🕅 Production planning
- Real-time inventory availability by strain
- Inventory movement, placement, and location tracking through scanning
- ℵ Warehouse automation and management
- 🕅 Track expected vs actual cost

#### **Real-Time Reporting**

- ℜ Analyze Key KPIs with easy-to-read reports
- Understand the true cost of production
- Track sales campaigns and impact to revenue from discounts and marketing efforts
- Dashboards with expected harvest by strain, cultivation harvest by strain and location
- ℜ Single source of truth with reporting based on master data



### Compliance and Tracking

- Ensure compliance with state and federal regulations with less reliance on state-mandated systems to have visibility in issues
- ℜ Eliminate manual entry with integration to state track and trace systems
- ℜ Track plant status and location during growth cycle
- Easily print compliant labels for packaging
- ℜ Product and cash chain of custody tracking

## **Strategic Planning**

- ${f lpha}$  Forecast yield based on production history
- ℵ Monitor consumption rates, demand trends, and product popularity



- Track machine usage and labor rates in order to schedule effectively
- Track inventory testing and related data for analysis and issue mitigation and effective production planning
- lpha Forecast demand to drive production plan
- 🕅 Procurement planning



- ℵ Understand cash flow and financial state of business
- Timely payables and receivables process
- lpha Streamline approval workflows
- 🕅 Budgeting and forecasting
- lpha Credit and collections workflows









# PRODUCTS



