

Here's a detailed, practical guide on how the Service Team at a Toyota dealership can improve their time management, broken down into actionable sections.

X Streamline Processes and Standardise Workflows

Create clear, step-by-step service workflows

Establish standardised procedures for every service type. This ensures that every technician and service advisor knows exactly what to do and in what order, minimising delays caused by uncertainty or rework. **Implement checklists**

Use detailed checklists for both service advisors and technicians. This helps avoid missed steps, reduces backand-forth clarifications, and improves consistency.

Enhance Communication and Scheduling

Improve appointment booking

Use online scheduling tools that allow customers to book specific services, select drop-off times, and even describe issues in advance. This reduces last-minute surprises and allows better workload planning.

Set realistic time estimates

Train advisors to give customers realistic, data-driven estimates based on historical data rather than optimistic guesses. This reduces unexpected delays and helps manage customer expectations.

Pre-schedule parts and resources

When possible, pre-order parts for scheduled repairs to avoid waiting times. Assign bays and technicians in advance so work starts as soon as the vehicle arrives.

Ceverage Technology and Tools

Use a dealership management system (DMS)

A robust DMS can help track vehicle status, technician availability, parts inventory, and service history in real time. This allows advisors to better prioritise and reassign tasks dynamically.

Adopt time-tracking software

Encourage technicians to log their time spent on each job. This data helps identify bottlenecks and inefficiencies, and provides a basis for further training or process adjustments.

Focus on Team Training and Cross-Skilling

Train on time awareness

Educate the team on the importance of time management, including the financial impact of delays on customer satisfaction and revenue.

Cross-train staff

Cross-skilling technicians allows for greater flexibility during busy periods. A technician trained in multiple areas can help clear backlogs without needing to wait for a specialist.



Prioritise Work and Manage Bottlenecks

Implement a clear priority system

Assign priority levels to work orders (e.g., quick maintenance vs. complex diagnostics). Ensure that urgent or quick-turnaround jobs are addressed first when possible, which can reduce backlog and improve throughput. **Monitor daily workload balance**

Regularly review daily schedules and redistribute tasks to avoid overloading certain technicians or bays.

Improve Customer Drop-Off and Pick-Up Efficiency

Offer express service lanes

Designate a bay or team for quick services like oil changes and tire rotations. This improves throughput and prevents these smaller jobs from clogging the main workflow.

Pre-service walkarounds

During vehicle drop-off, do a quick walkaround with the customer to capture all concerns at once. This reduces follow-up calls and unexpected scope expansions later in the day.

Measure and Continuously Improve

Track key metrics

Measure cycle time (total time a car is in the shop), technician efficiency (hours billed vs. hours worked), and rework rates. Use these metrics in weekly or monthly reviews to identify areas for improvement.

Solicit team feedback

Ask technicians and advisors for ideas on reducing time waste. They often know small process tweaks that can have big impacts.

Summary

Improving time management in a Toyota dealership's service team isn't just about working faster it's about working smarter, with clear systems, proactive scheduling, better communication, and continuous process refinement. By addressing these areas strategically, the team can deliver faster turnaround times, improve customer satisfaction, and boost overall efficiency.



🔨 THE GUINEA GROUP