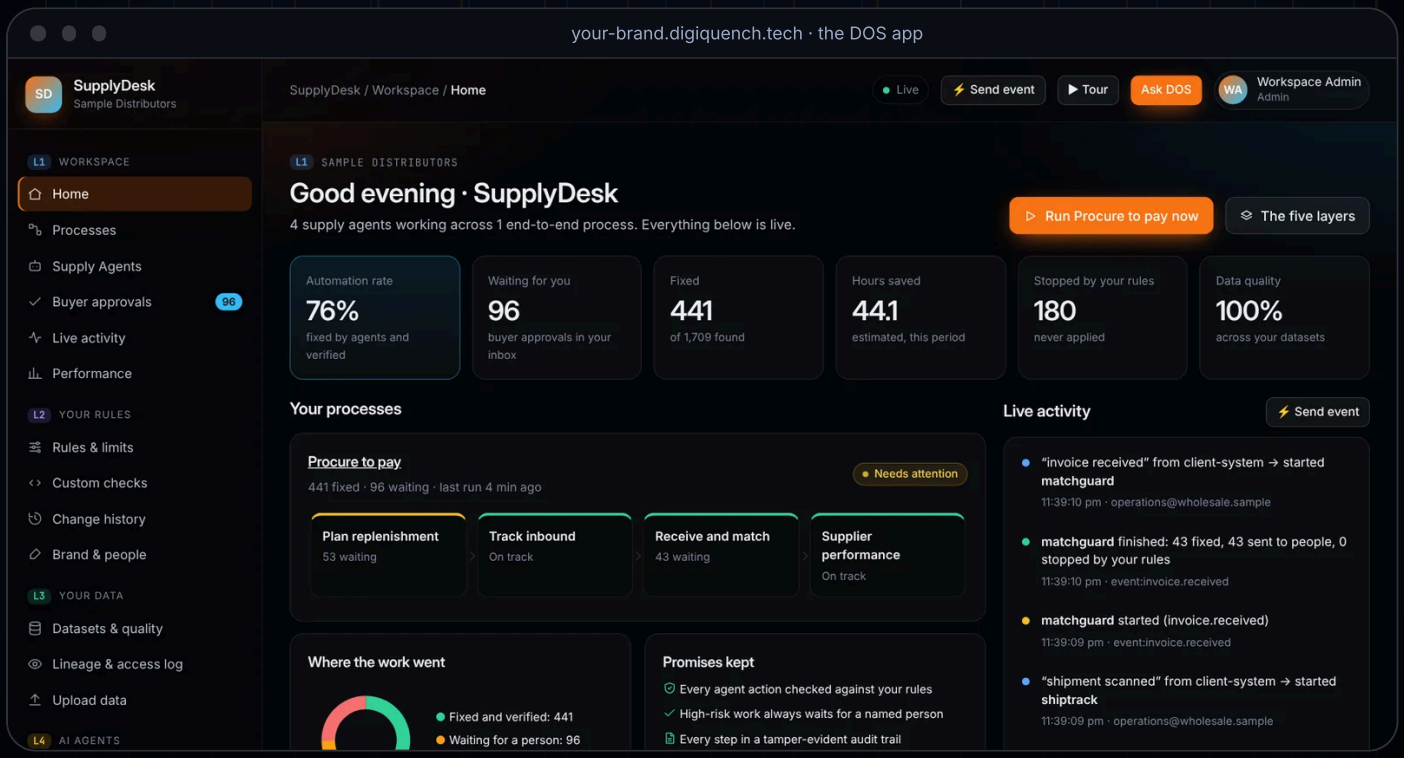
digiquench DOS

Bengaluru, India · Data hosted in India

The AI agent platform that runs your operations.

DOS puts AI agents to work on your everyday operations. They check every record, fix what is safe to fix, prepare what needs a decision and report back, all under your rules, with your people approving what matters, in your own brand.

55	8	5	38	24/7
ready-made AI agents	industries with finished processes	connected platform layers	built-in safety controls	always-on, real-time automation



Your systems
ERP, CRM, core banking, machines, store, helpdesk send events

→

DOS AI agents
check, fix and prepare, inside your rules, in seconds

→

Your people
approve what matters and see everything live

Call or WhatsApp
+91 73055 22126

General enquiries
reachus@digiquench.tech

Sales and demos
sales@digiquench.tech

digiquench.tech

THE PROBLEM

Operations still run on people doing robot work.

Growing businesses add systems, but the work between them, the checks, exceptions, follow-ups and approvals, is still done by hand. That is where time, money and trust leak away.

58%
of the working day goes on "work about work": chasing status, searching and switching tools.
Asana, Anatomy of Work Global Index 2023

$1.4T
a year lost to unplanned downtime by the world's 500 largest companies, about 11% of revenue.
Siemens, The True Cost of Downtime 2024

Seconds
is how fast DOS goes from a business event in your systems to an AI agent at work.
DOS real-time triggers

PAIN 01
Your team is the glue between systems
Skilled people spend their day copying, checking and chasing between ERP, spreadsheets, email and portals.

DOS ✓ Agents do the checking and chasing; people handle the exceptions.

PAIN 02
Mistakes are found too late
A duplicate invoice is found after payment, a bad KYC file after disbursal, a machine fault after the line stops.

DOS ✓ Every record is checked the moment it arrives, before money or goods move.

PAIN 03
Chatbots answer, scripts break
Chatbots wait to be asked and stop at a reply. RPA bots repeat clicks and fail on the first exception.

DOS ✓ Agents understand the goal, handle exceptions and finish the job.

PAIN 04
AI without control is a risk
Who approved that refund? Which rule allowed it? Ungoverned AI tools create audit and compliance gaps.

DOS ✓ Your rules are checked on every action; high risk always needs a named person.

PAIN 05
Nobody sees the whole picture
Work is spread across teams and tools, so delays and backlogs show up in month-end reports, not today.

DOS ✓ One live view of every process, agent, approval and result.

PAIN 06
Slow response costs money
Every minute a machine is down, a fraud case waits or a stock-out goes unnoticed is lost revenue.

DOS ✓ Real-time triggers start the right agent within seconds of an event.

	BEFORE	WITH DOS
Invoice and order checks	~~Sampled by hand at month end~~	Every record, as it arrives
Exceptions and follow-ups	~~Lost in email and chat~~	Owned, tracked, escalated on time
Risky decisions	~~Whoever is free decides~~	A named approver, with the evidence
Visibility	~~Reports after the problem~~	Live view of every process and agent

WHAT DOS IS

Not a chatbot. Not a script. An AI agent that finishes the job.

DOS (DigiQuench OS) is an enterprise AI agent platform for the work that actually fills your team's day: the exceptions, checks, follow-ups and approvals that keep a business running. One platform, in your brand, under your rules.

Chatbot

Answers questions

Waits for a person to ask, then replies. Does not finish the work.

RPA bot

Follows a fixed script

Clicks through the same steps every time. Breaks on exceptions.

AI agent on DOS

Finishes the job, safely

Understands the goal, checks your data, acts within your limits, verifies the result and asks a person when it should.

Check

Every record, against your rules, the moment it arrives.

Fix

What is safe to fix, automatically, then verifies the fix.

Prepare

What needs a decision, with the evidence, for a named person.

Report

Everything it did, live, in plain English, with a full audit trail.

FINISHED PROCESSES, READY TO CONFIGURE

Each industry comes with a complete end-to-end process, its AI agents, sensible default limits and its own vocabulary. Start with one process, then grow.

Fintech & lending	Loan origination to collections	7 agents	
Manufacturing	Machine to fix · Plan to produce	12 agents	
Wholesale & supply chain	Procure to pay	4 agents	
Retail	Stock to shelf	6 agents	
E-commerce & D2C	Order to cash	6 agents	
Digital marketing	Campaign lifecycle	6 agents	
Healthcare operations	Patient access to billing (non-clinical)	6 agents	
Data teams	Data pipeline to insight	8 agents	

Your brand

Your logo, colours, words and web address on every screen.

Your rules

Limits and approvals become the logic every agent follows. No code.

Your data

Hosted in India by default, each business separated, personal data masked.

HOW IT WORKS

Business event to finished work, in seconds.

DOS listens to the systems you already use. When something happens, the right AI agent starts, your rules decide what it may do, and your people see the result live.

1 **Something happens**
An invoice arrives, a payment is missed, a machine alarms, a customer asks for a refund.

2 **DOS hears it**
Your system tells DOS, securely, in the moment, by event, API or file.

3 **The right agent starts**
DOS knows which step of your process cares and starts the right AI agent.

4 **Your rules decide**
Every action is checked: done now, sent to a person, or declined.

5 **You see it live**
The result appears in your DOS app within seconds, with the evidence.

EXAMPLE · WHOLESALE

00:00	A supplier invoice for ₹2,40,000 arrives in your ERP.
00:02	MatchGuard matches it to the purchase order and goods receipt.
00:03	It finds the same invoice was already paid last week.
00:03	Payment is blocked. The buyer gets the case with the evidence.
00:04	The block, the evidence and the decision are in the audit trail.

FIVE CONNECTED LAYERS

Simple on the surface, serious underneath. Your team uses one clean app; behind it, every layer follows your rules at the moment it acts.

L1	**The DOS app** — What your team uses	Processes, agents, approvals, live activity, performance and Ask DOS, in your brand.	VISIBLE TO CLIENTS
L2	**Your rules** — The logic	Limits, approvals and business rules every agent follows. Change a rule, the next run follows it.	UNDER THE HOOD
L3	**Your data** — The gate	Connectors, data contracts and quality checks. Agents see only what they are allowed to see.	UNDER THE HOOD
L4	**AI agents** — The workers	55 specialist agents that check, fix, prepare and report, with models matched to each task.	UNDER THE HOOD
L5	**Safety & governance** — The judge	Policy on every action, approvals, kill switch, audit trail and evaluations before go-live.	UNDER THE HOOD

RESPONSIBLE AI, BUILT IN

The AI agent never decides whether it may act. Your rules do.

DOS checks every action against your rules before it happens. High-risk work always waits for a named person, and everything lands in an audit trail your auditor can verify. Designed so a regulated client can meet its obligations.

EVERY ACTION GETS ONE OF THREE ANSWERS

DONE NOW
Low risk and inside your limits: the agent fixes it and verifies the result.

SENT TO A PERSON
Above a limit or high risk: a named approver decides, with the evidence.

DECLINED
Against a rule, in quiet hours or blocked: stopped and recorded.

People decide what matters
High-risk actions always wait for a named person, with the evidence in front of them.

Four-eyes and maker-checker
Big decisions need two different people; nobody approves their own request.

Your limits, enforced
Money limits, quiet hours and blocked actions are checked on every single action.

One-click kill switch
Pause one agent, one process or everything, instantly, from the app.

Full audit trail
Every event, decision, approval and fix recorded, with a downloadable evidence pack.

Data protected
Hosted in India by default, each business separated, personal data masked for viewers.

Tested before go-live
Each agent is evaluated on accuracy and safety before it touches live work.

Explainable
Every alert and action says what was found, which rule applied and why.

YOU CHOOSE HOW MUCH AUTONOMY, STEP BY STEP

L1	L2	L3	L4
Suggest only. People do every action.	Safe fixes automatic; the rest to people.	Most work automatic inside your limits.	Fully automatic, except high risk.

100%
of agent actions checked against your rules

Always
a named person for high-risk decisions

India
data hosting by default, separate for every business

1 click
to pause one agent, or everything

ALL 55 AI AGENTS · PART 1 OF 2

Specialist AI agents, ready on day one.

Each agent does one job end to end, inside your rules. Pick the agents for your process and add more as you grow.

Manufacturing

Machine to fix · Plan to produce

12 agents

44	**MachineWatch**	Watches vibration, heat and cycle time; alerts early.
45	**RootCauseIQ**	The likely root cause of each breakdown, with evidence.
46	**FixDispatch**	The right technician in minutes; escalates if no reply.
47	**PredictMaint**	Maintenance by machine condition, not the calendar.
48	**SpareSense**	The right spare on the shelf; less cash in idle parts.
49	**OEEPulse**	OEE per machine and shift; every stop gets a reason.
50	**PlanSync**	Moves work off broken machines; flags due-date risk.
51	**QualityLens**	SPC on every measurement; catches drift early.
52	**MaterialFlow**	Material at the line on time; shortages two days ahead.
53	**EnergyWatch**	Finds idle running, air leaks and energy creep.
54	**LotTrace**	Traces every lot; holds suspect lots before they ship.
55	**ShiftBrief**	Shift handover from live data, so nothing is lost.

NEW · MACHINE TO FIX, MINUTE BY MINUTE

0 min — MachineWatch
Vibration on Lathe 07 passes its limit; technician alerted.

1 min — RootCauseIQ
Likely cause: bearing wear, 80%, from past repairs.

2 min — FixDispatch
Best on-shift technician gets the job and the part.

3 min — SpareSense
Bearing not in stores: expedited within limit.

4 min — PlanSync
Orders move to a free lathe; planner decides the rest.

5 min — LotTrace
Lots made in the bad hours are held before shipping.

Agents read machine data and never control a machine: stopping a machine is always the supervisor's decision. Worked example on sample data.

Fintech & lending

Loan origination to collections

7 agents

01	**FraudShield**	Triages risky card transactions and explains why.
02	**KYC AutoFlow**	Catches bad KYC documents and duplicates early.
03	**AML Monitor**	Spots structuring and round-tripping; drafts case files.
04	**LoanProcess**	Repairs loan applications; scores risk with reasons.
05	**ComplianceBot**	Finds misclassified NPAs; drafts regulatory returns.
06	**Customer Support**	Routes fintech tickets; finds knowledge gaps.
39	**CollectionsAssist**	A compliant next step for every account in arrears.

Wholesale & supply chain

Procure to pay

4 agents

40	**MatchGuard**	Three-way matches invoices before anything is paid.
41	**ReorderIQ**	Right-sized purchase orders inside your spend limit.
42	**ShipTrack**	Acts on late, stale and unreceived deliveries.
43	**SupplierPulse**	Clean supplier master; flags late suppliers.

How to choose

Start with the process that costs you the most hours. Each plan includes a number of agents; mix them across industries if your business spans several.

One platform. Every process. Your rules.

Retail
Stock to shelf — 6 agents

07	InventoryIQ	Clean stock data; purchase orders before stock-outs.
08	DemandCast	Watches forecast accuracy; fixes weak forecasts.
09	PriceSync	Catches price errors across every channel.
10	SupplierLink	Chases late suppliers and scores them.
11	Customer Service	Routes retail tickets and links them to orders.
12	RetailAnalytics	Clean sales data and the owner's daily brief.

E-commerce & D2C
Order to cash — 6 agents

13	CatalogueAI	Fills missing product content; fixes titles.
14	ReviewMine	Turns reviews into quality tickets; spots spikes.
15	PriceWatch	Answers competitor undercuts inside your floor.
16	ReturnsBot	Decides returns by policy; flags serial returners.
17	RecoEngine	Recommendations for new products from day one.
18	EmailFlow	Recovers abandoned carts with consent-checked email.

Digital marketing
Campaign lifecycle — 6 agents

19	ContentGen	Fills content-calendar gaps with ready posts.
20	SEOScout	Fixes SEO basics and writes content briefs.
21	AdCreative	Fixes ad data; writes new variants for weak ads.
22	PerformReport	Daily campaign brief; flags cost spikes.
23	SocialScheduler	Schedules approved posts; resolves clashes.
24	AudienceIQ	Cleans customer data; builds audience segments.

Healthcare operations
Patient access to billing (non-clinical) — 6 agents

25	PatientFlow	Clean registrations: duplicates and ID mismatches.
26	DocuCare	Complete documents, with personal data masked.
27	ClaimsSmart	Checks claims before submission; fewer rejections.
28	ApptIQ	Removes double bookings; predicts no-shows.
29	LabLink	Lab report alerts reach the right staff on time.
30	CareBot	Sorts patient messages by urgency; drafts replies.

Data teams
Data pipeline to insight — 8 agents

31	DataIngest	Loads new data and heals schema drift.
32	DataClean	Profiles and cleans data into trusted tables.
33	DataTransform	Builds reporting tables; repairs failed jobs.
34	DataEnrich	Resolves company names and country codes.
35	DataAnalyse	Finds metric anomalies and explains them.
36	QueryIQ	Plain-English questions, safe read-only SQL.
37	DataReport	Writes and sends grounded data reports.
38	DataGovern	Catalogues data; finds PII in the wrong places.

Connects to what you have

ERP, CRM, core banking, Tally, Excel and Google Sheets, helpdesks, ad platforms, MES and SCADA, by event, API or file.

Your industry next

Insurance, logistics, education, real estate: a new industry is configuration, not a rebuild.

START SMALL, GROW BY PROCESS

One price per workspace, not per seat or per action.

Starter
₹3,999 / month

$79 / month · One process stage, small teams

- 4 AI agents
- 50 agent runs a day
- 5 users
- Approvals and audit trail

MOST CHOSEN

Growth
₹11,999 / month

$249 / month · One full process

- 8 AI agents
- 200 agent runs a day
- 15 users
- Real-time triggers

Scale
₹34,999 / month

$699 / month · Several processes, regulated businesses

- 16 AI agents
- 1,000 agent runs a day
- 50 users
- Full white-label

Enterprise
From ₹2 lakh

From $2,500 · All agents, dedicated environment

- All 55 AI agents
- 10,000 agent runs a day
- 1,000 users
- SSO, your own keys

Prices in INR exclude GST. Yearly billing: two months free. Every plan includes approvals, the audit trail and hosting in India.

WHAT COULD DOS GIVE BACK? AN ILLUSTRATION

`6,000` exceptions a month × `8 min` by hand = `800 hours`
DOS resolves `70%` under your rules → `240 hours` left for people

560 hours

back every month, about 3.5 full-time people. Your numbers will differ: we measure them with you.

GO LIVE IN THREE STEPS

01
30-minute demo
See DOS running on the process closest to yours.

02
Pilot one process
Agents start in suggestion mode on your data, so your team sees every recommendation.

03
Go live and grow
Raise autonomy step by step and add processes once the results are proven.

Put AI agents to work. Your rules. Your brand. Real time.

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