

Form ME-45-N



MODIFICATION STATUS
Mandatory Changes Notes - MAM
DA 40

A/C Serial Number: 40.892

Date: 17 January, 2008

Last Updated Date: 10 of September, 2007

	Description	Perf.	MAM	Description	Perf.
001	Drawing Implementation / Revision I		002	Heat Exchanger	☐
003a	Baggage Net (Required)	☒	004	Light Weight Landing Gear Strut-Compliance Showing	
005	Governor Woodward-New Designation	☐	006	Second Cooling Air Inlet	☐
007c	Revision 5 FHB	☒	008	(Reserved)	
009	Flap Control	☒	010	Drawing Implementation / Revision II	
011	Light Weight Landing Gear Strut- Introduction	☒	012	Mixture Bowden Cable	☒
013a	Alteration To Trim Range	☒	014a	Preparation Of Trim System For Auto-Pilot Installation	☒
015	Landing Light I	☒	016	(Reserved)	
017	Lightening Protection Tube D30	☒	018	(Reserved)	
019	(Reserved)		020	Drawing Registration / Revision III	
021	Capillary In Static System	☒	022	Capillary In Fuel System	☒
023	Brake Line Landing Gear From Teflon Tubing	☒	024b	Alteration For OAM 40-071 "Long Range Tank"	☒
025	Battery Mounting From Fabric Glass	☒	026	Fire Resistant Wires For The Motor Cable Tree	☒
027	Omission Of Temp Limitation Placard For XPDR KT76A	☒	028	Fuselage Reinforcement, Canopy Area	☒
029	Part Number / Change Of Hobbs-Meter	☒	030	Drawing Implementation / Revision IV	
031	(Reserved)		032a	Lightening Protection Tubes in Fuselage	☒
033b	Material Test During Production	☒	034	Use Of Alternative Material	☒
035	Elevator Mass Balance	☒	036	Drain, engine	
037a	Pitot Static Cover	☒	038	Flux Valve	☐
039a	Design Changes - VM 1000		040	Drawing Implementation / Revision V	
041	Cowl Bulkhead		042	Fire Wall	☒
043	Side Cover	☒	044a	Flanged Bushing	☒
045	Rudder	☒	046a	Canopy Hinge Alteration	☒
047	Fuel Probe Modification	☒	048	Add. Emergency Window	☒
049	(Reserved)	N/A	050	Drawing Implementation / Revision VI	
051	Horizontal Stabilizer Tip	☒	052	Pedal-Stop	☐
053	Sealing Fuselage Rib	☒	054	(Reserved)	N/A
055a	Baffles (DA 40)	☒	056	Withdrawal Of The Life Time Limitation	☒
057	Design change of the Relay Box	☒	058	Ventilation Nozzle	☒
059	Change In Shape Of Side Cover	☒	060	Drawing Implementation / Revision VII	
061	(Reserved)	N/A	062	(Reserved)	N/A
063	(Reserved)	N/A	064	Lightening Protection Horizontal Stabilizer	☐
065	Improvement Of The Heat Performance	☒	066	WCC-Exhaust Manifold (DA 40)	☐
067	(Reserved)	N/A	068/a	Rudder Bellcrank Modification	☒
069	FHB Corr. Take Off Chart	☒	070	Drawing Implementation / Revision VII	
071	Control Stick Cranked	☒	072	Relay Box With Better Relay (Only Lycoming)	☒
073	Generator, Mass Connection	☒	074	Elevator Rib I	☒
075	Change of Propeller TCDS (DA 40)	☒	076	Fuel Hose, Teflon Flexible	☒
077	(Reserved)	N/A	078	Open up of low Temperature Limit for Operation	☒
079	Update Specs DA40	☐	080	Drawing Implementation / Revision VIII	
081	Modification of Oil Line Fittings (DA 40 D)	N/A	082b	NLG Aluminium Axle	☒
083b	MLG Aluminium Axle	☒	084	Fuel Tank Vents Check Valve	☒
085	RH Fuel Tank Modification (DA 40 D)	N/A	086	Registration Plate, Type Plate	☐
087	Adapted Oil Filler and Heat Exchanger (DA 40 D)	NA	088b	Foot Step, Bonding Latsch	☒
089c	Aileron Mass Balance	☒	090	Drawing Implementation Revision X	
091	Material Substitution I	☒	092	Material Substitution II	☒
093a	Improvement of Upper Rudder Bearing Installation	☒	094	Oil Fitting (DA 40 D)	N/A
095	Manifold Duct (DA 40 D)	N/A	096	Artificial Horizon Bf Goodrich 504-0111-941	☐
097	Lightening Protection - Horizontal Stabilizer	☒	098	Spacer and Washer in upper rudder pivot bearing	
099	PN Change to the Autopilot Computer KC140	☐	100	Drawing Implementation / Revision IX	
101	Artificial Horizon for 2° Panel Tilt (DA 40 D)	N/A	102a	Overvoltage Suppressor for EPU Plug (DA40 D)	N/A
103	Fin Ass'y. with ballast	☒	104	Partly Unification of parts for DA40/DA40D	☒
105	Change of MFG of Wiggins Clamp (DA 40 D)	N/A	106b	Increase of allowable fuel temperature (DA 40 D)	N/A
107	Modification of Return Pipe at Filter (DA 40 D)	N/A	108a	Fuel Tank Compartment Ventilation (DA 40 D)	N/A
109a	Bus Bar, ECU (DA 40 D)	N/A	110	Drawing Implementation / Revision X	
111	(Reserved)	N/A	112	Modified Elbow Mounting Strap (DA 40 D)	N/A
113a	Use of the LRT Rudder for Standard Version	☒	114	Relocation of Pitot Static Line (DA 40 D)	N/A
115b	Optimized Fuel Probe (DA40 D)	N/A	116a	Maintenance Access Holes in rear Seats	☒



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117	(Reserved)	N/A	118	Change of air hose Manufacturer (DA 40 D)	N/A
119	Use of Modified Fuel Filters (DA 40 D)	N/A	120	Drawing Implementation / Revision XI	
121	Update of AMM for TAE-OM Revision	N/A	122	Change of Flight Manual (DA 40 D)	N/A
123e	Main Landing gear Strut 18 mm	☐	124	Introduction of TAE 125-01, Rev 5 (DA 40 D)	N/A
125a	Coolant Tank Manufacturing Process (DA 40 D)	N/A	126	Correction of the Friction Values of the AP clutches	☐
127	Engine Harness Routing Change (DA 40 D)	N/A	128	New White for Exterior Paint	☒
129c	Use of Diesel Fuel in DA 40 D (DA 40 D)	N/A	130	Drawing Implementation / Revision XII	
131	Stiffening Engine Mount	☒	132	Engine Harness in Firewall (DA 40 D)	N/A
133	Canopy Operating Procedure	☒	134	New Safety Walk - Supperceded by MAM40-186	☐
135a	Modification of the Fuel Tank Ribs	☒	136b	Coolant tank with silicate cartridge (DA 40 D)	N/A
137	Introduction of Firware V2.4 (DA 40 D)	N/A	138a	Exhaust Manifold with Modified Hanger (DA 40 D)	N/A
139a	Improvement Canopy Lock	☒	140	Record and Modification of drawings	
141	Use of De-Icing Fluids	☒	142a	Universal Joint Fork	☒
143	(Reserved)	N/A	144a	Introduction of Firware V2.6 (DA 40 D)	N/A
145	AFM Revision 6 (DA 40)	N/A	146	Improved Software version for KAP 140	☐
147	Modification of Coolant Tanks (DA 40 D)	N/A	148c	Ferrit Ring for ELT	☒
149	Isolation Diodes for GMA340 Audio Lines	☐	150	Record and Modification of drawings	
151b	New Alternator with External Regulator (DA 40 D)	N/A	152	(Reserved)	N/A
153	(Reserved)	N/A	154	Cover for Speaker	☒
155	Changed Procedures due to TAE 125-01 (DA 40 D)	N/A	156b	Aluminum Root Rib Cover	☒
157	(Reserved)	N/A	158	Modification Static System	☒
159b	Modified Middle Tunnel	☒	160	Record and Modification of drawings	
161	Improvement of Engine Installation (DA 40 D)	N/A	162	Modified Universal Joint in Fuel Selector	☒
163	(Reserved)	N/A	164	Front Seat Access Holes	☒
165	(Reserved)	N/A	166	Battery Box Redesign	☒
167	(Reserved)	N/A	168	(Reserved)	N/A
169a	Fuel Cooler	☐	170	Record and Modification of drawings	
171	(Reserved)	N/A	172c	Seat Modification (as DA42-seat)	☒
173	(Reserved)	N/A	174	(Reserved)	N/A
175	Procedures for the Use of the Electrical Fuel Pump	☒	176	Useable de-icing fluids	☒
177	(Reserved)	N/A	178	Alternative Carbon Ply for Secondary Structure Parts	☒
179	Muffler System-Self Locking Nuts	☐	180a	Record and Modification of drawings	
181	Maintenance Access Holes in Elevator	☒	182	(Reserved)	N/A
183	TR to AFM for Operation in the USA (DA 40 F)	N/A	184	(Reserved)	N/A
185	Propeller Shock Loading Inspection (DA40 D)	N/A	186a	Fine Safety Walk - Supperceded by MAM 40-247	☐
187	Airplane Flight Manual Revision	☒	188	AFM Revision Required for Certification in Malaysia	☐
189	(Reserved)	N/A	190	Record and Modification of drawings	
191	Record and Modification of drawings		192	Record and Modification of drawings	
193	Record and Modification of drawings		194	Record and Modification of drawings	
195	Record and Modification of drawings		196	Record and Modification of drawings	
197	Record and Modification of drawings		198	Record and Modification of drawings	
199	Record and Modification of drawings		200	Interior	☒
201	Record and Modification of drawings		202	Record and Modification of drawings	
203	Flap Actuator Replacement on Condition		204a	Record or Modification of Drawings	
205	Record and Modification of Drawings		206	Fuel System Components	☒
207	Adoption New Software (DA40 D)	N/A	208	Record of Modification of Drawings	
209	Record or Modification of Drawings		210	Adoption of additional Engine Oil Specification (DA40 D)	N/A
211			212		
213	Record of Modkification of Drawings		214	Improvement Door Damper Installation	☒
215	Removal of the 50 Hour Inspection for DA40D	N/A	216	CED 125 R16	N/A
217			218		
219	Drawing Implementation / revision Composite - China Project		220		
221a	Drawing Implementation / Revisions		222		
223			224	G1000 Software Revision P/N 010-00370-13, V1.00 (DA40 D)	N/A
225a	Muffler Brace	☐	226		
227a	Weight Increase to 1200Kg	☒	228		
229	New IGRF Magnetic Field Model for G1000	N/A	230		



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231			232		
233			234		
235			236		
237			238a	Modified Canopy Bolt Guide	☐
239	Drawing Implementation / Revisions		240		
241a	Picard Correction Headset		242		
243			244a	Fuel Strainer Made from Aluminum	
245			246	Clarification of Jet Fuel Specification (DA40 D)	N/A
247a	Safety Walk Improved Appearance and Surface		248	Record and Modification of drawings	
249			250	Modification of jig for Canopy Hinge	☒
251			252		
253	AFM Clarification of Temperature limit and Extension of Pres	N/A	254b	Elevator Control Lever made of ISOVAL@	☒
255			256		☒
257			258	Clarification of ACK E-01 ELT Battery Replacement	☒
259	AFM Leaning Procedure (DA40 F)	N/A	260		
261			262b	TAE Compression Check and Lycoming Air Filter	☒
263	Construction Improvement Elevator Push Rod		264		
265a	Additional Centering Pins for Canopy		266	Center Tunnel with Cover for Hobbs meter	☒
267	DA40 FHB & AFM Revision 7	☒	268	Modified Safety Latch Strike, Door	☒
269			270a	Aileron Mass Balance made of Brass	☒
			272a	Length of bonding cables-Correction	☐
275b	GMU 44 Relocation - Provision				
			278	PC-board for Alternator Resistor	☒
281	Mandatory CO Detector (DA 40 F)				



MODIFICATION STATUS
Optional and Repair Changes Notes - OAM and RAM
DA 40

Last Date Updated: 16 of October, 2007

A/C Serial Number: 40.892

Date: 17 January, 2008

A/C Registration: N89208

OAM	Description	Perf.	OAM	Description	Perf.
001a	Operation in Austria		002a	Operation in Germany	
002a	Operation in Switzerland		004a	Operation in UK	
005a	Operation in France		006a	Operation in The Netherlands	
007a	Operation in The USA	✓	008	(Reserved)	N/A
009	Operation in Canada		010	(Reserved)	N/A
011	(Reserved)	N/A	012a	Operation in Australia	
013a	Operation in Sweden		014a	Operation in Denmark	
015	Operation under Spanish Register		016a	Operation in Finland	
017	(Reserved)		018	(Reserved)	N/A
019	Operation in Hungary		020	Operation in Norway	
021	Operation in Thailand		022a	Operation in China	
023	(Reserved)	N/A	024	Operation in India	
025	(Reserved)	N/A	026	Operation in Malaysia	
027	Operation in United Arab Emirates	N/A	028	(Reserved)	N/A
029	(Reserved)	N/A	030	(Reserved)	N/A
031	(Reserved)	N/A	032	Operation in Croatia	N/A
033	(Reserved)	N/A	034	(Reserved)	N/A
035	Operation in Armenia		036	(Reserved)	N/A
037	(Reserved)	N/A	038	(Reserved)	N/A
039	(Reserved)	N/A	040	(Reserved)	N/A
041	(Reserved)	N/A	042	(Reserved)	N/A
043	(Reserved)	N/A	044	(Reserved)	N/A
045	(Reserved)	N/A	046	(Reserved)	N/A
047	(Reserved)	N/A	048	(Reserved)	N/A
049	(Reserved)	N/A	050	(Reserved)	N/A
051a	GPS KLN 896		052	Equipment Cooling Fan Cyclon 21	
053	Digital Clock LC-2		054	Altimeter 5894 PDC-3	
055	Directional Gyro ALM 205 T Bid		056	Altitude Indicator Air 1100-28	
057	Turn Coordinator 15941100-32		058a	CDI, VOR LOC KI 208 Omitted Temp Limitation Placards	
059	Illuminated Placards		060	White Wire Annunciator Panel	
061	Auto Pilot Installation		062	(Reserved)	N/A
063a	Timing Device Installation		064	Operation Under Night VFR	✓
065a	GPS KLN94		066	(Reserved)	N/A
067a	Operation under IFR Rules (DA 40)	✓	068	Essential Bus System	
069	Control Locks	✓	070a	Tow Fork	✓
071a	Long Range Tank	✓	072	Alternative Static Valve	✓
073a	Stick Start	✓	074	(Reserved)	N/A
075	(Reserved)	N/A	076	(Reserved)	N/A
077	Mt-P420-10 Governor		078a	Winter Kit	
079	Optional Use Of The MTV15 Propeller	N/A	080	Kap140 Altitude Preset	
081a	Door Lock	✓	082a	More Uniform Lightning Protection With IFR	✓
083a	Bendix King Com Nav KX165A		084	(Reserved)	N/A
085a	Bendix King Com Nav KX155A Also For VFR		086	Pop Out Window	
087	Altitude Indicator: ALM 1100-28LK		088a	Instrument Panel Vers. IV	
089	(Reserved)	N/A	090a	ELT Joliet Led-Ag	
091a	Instrument Panel DA4-3122-00-00		092	Airspeed Ind. LUN 1118	
093	Altimeter LUN 1128		094	Vertical Speed Indicator 1 LUN 1144	
095	(Reserved)	N/A	096a	Optional Muffler (DA 40 D)	N/A
097	Garmin Equipment GNS 430		098	Garmin GNS 530 GNS430	
099a	Ventilation	✓	100	FAE 125	N/A
101a	Fire Resistant Paint Hensoltherm K1+K2		102a	ICI Paint	
103	Bendix King MFD/GPS KM0 150		104	Strike Finder SP2000 - Stormscope	
105	Nose Landing Gear Strut Fairing (Speed Kit)		106	Main Landing Gear Strut Fairing (Speed Kit)	
107	Sun Protection	N/A	108a	Jar Ops Paket	
109a	Improvement of Engine Cooling (DA 40)	✓	110	Improvement in Instrument Cooling (DA 40)	
111a	Sandia Cooling Fan ACF328		112a	Sandia AT Data SAE5-35	
113a	Flux Valve		114a	Garmin GNS 430/530 in the asymmetrical I-Panel	
115a	Garmin Dual GNS 430 in the asymmetrical I-Panel		116	Relaybox Retrofit	
117a	Stormscope WX 500		118	ELT 406 MHz	N/A
119	Garmin Dual GNS 430 Basic		120a	Garmin GNS 430/530 Basic	
121	I-Panel Ver DA4-3135-00-00		122	I-Panel Ver DA4-3138-00-00	
123	(Reserved)	N/A	124	Main Landing Gear Tire 15x6 D-D	✓
125	Tinted Canopy	✓	126	Essential Tie Relay Bypass	
127	I-Panel Ver DA4-3139-00-00		128	I-Panel Ver DA4-3140-00-00	
129	(Reserved)	N/A	130a	150 L Fuel Tank for DA 40 D	N/A
131	Door Handle Inside Back Door	✓	132a	NVFR with Autopilot (DA 40 D)	N/A



MODIFICATION STATUS
Optional and Repair Changes Notes - OAM and RAM
DA 40

Last Date Updated: 15 of October, 2007

A/C Serial Number: 40.892

Date: 17 January, 2008

A/C Registration: N892DS

OAM	Description	Perf.	OAM	Description	Perf.
133	(Reserved)	N/A	134	(Reserved)	N/A
135	(Reserved)	N/A	135a	(FR Operation (DA 40 D)	N/A
137b	WX500 (DA 40 D)	N/A	138	I-Panel Ver D4A-3141-00-00 (DA 40)	
139	(Reserved)	N/A	140	I-Pan Ver D4A-3142-00-00 (DA 40)	
141	(Reserved)	N/A	142a	I-Panel Ver D4D-3122-00-00 (DA 40 D)	N/A
143	I-Panel Ver D4D-3114-00-00 (DA 40 D)	N/A	144a	I-Panel Ver D4D-3124-00-00 (DA 40 D)	N/A
145a	I-Panel Ver D4D-3121-00-00 (DA 40 D)	N/A	145a	Provision for the installation of a Garmin G 1000	☒
147	(Reserved)	N/A	148	I-Panel Ver D4D-3127-00-00 (DA 40 D)	N/A
149	I-Panel Ver D4D-3128-00-00 (DA 40 D)	N/A	150	Armrest Installation	☒
151a	Mode S Transponder GTX 330 (DA 40 D)	N/A	152	(Reserved)	N/A
153b	I-Panel Ver D4D-3125-00-00 (DA 40 D)	N/A	154	I-Pan Ver D4A-3146-00-00	N/A
155	Wider Rudder Peddals	☒	155	Rudder Cable Cover DAA-2583-00-00 - It is only possible in conjunction with OAM 40-155	☒
157a	I-Panel Ver D4D-3118-00-00 (DA 40 D)	N/A	158a	I-Panel Ver D4D-3123-00-00 (DA 40 D)	N/A
159a	I-Panel Ver D4D-3126-00-00 (DA 40 D)	N/A	160	(Reserved)	N/A
161r	Garmin G 1000 Installation (DA 40)	☒	162c	Ext's Range Fuel Tank with Garmin G1000 (DA 40)	☒
163c	Baggage Compartment Extension	☒	164a	Baggage Tray	☒
165	Wheel Fairing For Tire 15x6 0-6	☒	166	Nose Landing Gear Strut Fairing	☒
167	I-Panel Ver D4A-3147-00-00 (DA 40)		168	I-Panel Ver. DAA-3148-00-00 (DA 40)	
169	I-Panel Ver D4D-3131-00-00 (DA 40 D)	N/A	170	I-Panel Ver. D4D-3133-00-00 (DA 40 D)	N/A
171	I-Panel Ver D4D-3132-00-00 (DA 40 D)	N/A	172	I-Panel Ver. D4D-3130-00-00 (DA 40 D)	N/A
173	I-Panel Ver D4D-3134-00-00 (DA 40 D)	N/A	174	I-Panel Ver. D4D-3135-00-00 (DA 40 D)	N/A
175a	I-Panel Ver D4D-3136-00-00 (DA 40 D)	N/A	176	I-Panel Ver. D4D-3137-00-00 (DA 40 D)	N/A
177	I-Panel Ver D4D-3138-00-00 (DA 40 D)	N/A	178	(Reserved)	N/A
179	Lithium Emergency Power Package	☒	180	I-Panel Ver. D4D-3139-00-00 (DA 40 D)	N/A
181	I-Pan Ver DAA-3149-00-00 (DA 40 D)		182	I-Panel Ver. D4D-3140-00-00 (DA 40 D)	N/A
183a	Winter Baffle Frsh Air Inlet	☒	184	I-Panel Ver. D4D-3141-00-00 (DA 40 D)	N/A
185	Arm Rest From Semi Hard Integral Foam		186	I-Panel Version DAA-3150-00-00 (DA 40)	
187	Optional Cable cover with cup holder	☒	188a	Interior Panels and Cable Covers	
189	Optional low voltage monitor	N/A	190	Turn Coordinator 1394T100-12RA	
191	I-Panel Ver D4D-3142-00-00 (DA 40 D)	N/A	192	(Reserved)	N/A
193	G1000 For DA40 D	N/A	194	Tow Cable Retract Device (DA 40 D)	N/A
195	(Reserved)	N/A	195b	Garmin G1000 without Autopilot	
197	(Reserved)	N/A	198	(Reserved)	N/A
199	I-Panel Ver D4D-3144-00-00	N/A	200	Nose Gear Tiedown	
201	(Reserved)	N/A	202	(Reserved)	N/A
203	(Reserved)	N/A	204	I-Panel Ver. D4D-3145-00-00 (DA 40 D)	N/A
205	Use of Self Extinguishing Resin for the cowlings		206	I-Panel Ver. DAA-3152-00-00 (DA 40)	
207	(Reserved)	N/A	208	Ext. Alt-Reg. Firewall Fwd Inst'n (DA 40 D)	N/A
209	(Reserved)	N/A	210b	Provisions for ADF with G1000 (DA 40)	
211b	Provisions for DME with G1000 (DA 40)		212a	Provisions for WX500 with G1000 (DA 40)	
213b	Provisions for GDL69/A with G1000 (DA 40)	☒	214a	I-Panel Ver D4D-3146-00-00 (DA 40 D)	N/A
215	(Reserved)	N/A	216	Sheep Skin Seat Covers	
217	(Reserved)	N/A	218	Side Panel, Interior, Mesh Pocket	
219	Clear Anodized Cover Plates	☒	220	I-Panel Ver D4F-3142-00-00 (DA 40 F)	N/A
221	I-Panel Ver D4F-3134-00-00 (DA 40 F)	N/A	222a	Definition of Garmin G1000 Installation	N/A
223	Maintenance Access Holes in Front Seats	☒	224d	G1000 for DA40 D	N/A
225	(Reserved)	N/A	226e	Provision for installation of GFC 700 A/P	N/A
227a	I-Panel Version D4D-3147-00-00	N/A	228	I-Panel Version DAA-3148-00-00	
229	Preparation for Installatio of ADF and DME with G1000		230	I-Panel Version DAA-3154-00-00	
231a	I-Panel Version D4D-3149-00-00	N/A	234	GRS 77 New PN (DA40 D)	N/A
233	Optional Door and Canopy Lock (Eurolock)	☒	236	Ferry Tank DA40	N/A
235	Advance Protection - Emergency Switch (DA40 D)	N/A	238	I-Panel Version (DA40 F)	N/A
237a	Installation of approved Fire Extinguisher	☒	240	Anex 406 MHz ELT for G1000 Installation (DA40 D)	N/A
239	Turn Coordinator 1394T100-12RA (DA40 D)	N/A	242	DA40 F Winter Kit	N/A
241	WX500 (DA 40 D)	N/A	244	I-Panel cooling for severe climate conditions (DA40 D)	N/A
243	Alternative Universal Joint Shaft for Pitch Trim Servo		248	Production Modification for Supplier	
245	GDU1040 New part Number DA40 D	N/A	250a	KA61 Transponder and DME Antenna	
247	ELT, Anex ME 406 (DA40 D)	N/A	254	Wheel Fairing for Better Access to Air Valve	☒
251a	Electrically Adjustable Rudder Pedals	☒			
253a	Optional CO Monitor G1000	☒			

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A/C Registration: N892DS

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