Single Location Forecast - 7 Day

Scapa Flow (58°53'N 003°02'W)
Scapa Flow
Orkney Harbour DTNO_REF_19049545

Issued on 12 November 2026, 14:01 UTC

offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

Meteorological Situation

A Low is over Scandinavia while a High is to the W/NW of the British Isles. The Low will move E/Ne while the High will move SE, across the British Isles and into central Europe. A strong gradient will influence the North Sea over the next days with fresh breeze and risk for near gale force today and gradually abating on Friday. As a new complex Low tracks across the northern Atlantic towards the Norwegian Sea, the pressure gradient will strengthen again and winds will increase into Saturday to fresh or strong breeze, risk for near gale force. Showers should be expected over the coming days with a frontal trough passing over the area on Saturday and Sunday bringing periods of rain. Local conditions next 72 hrs: Wind: NW-ly, backing to WSW, fresh breeze (risk of near gale), abating to light on 15 November, whilst veering again. Sea temperature: 11-12C.

Warnings (next 24 Hours)

Gale	Wind Shear	Lightning Risk	Confidence
Nil	Nil	Low	Low

Criteria Levels

Winds 10m Spd
35 kts

	Winds										Weather									
	10m				50m			100m			Type	Air						Cloud		MSLP
UTC	Dir (text)	Spd (kts)	Risk (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	(text)	T10 (°C)	T50 (°C)	T100 (°C)	Td10 (°C)	Vis10 (text)	RH (%)	Base (ft)	Frac (%)	(hPa)
Thursday 12 November 2026																				
12	NNW	19	30	27	340	27	35	340	30	38	shra	7	6	5	1	good	69	3500	55	1008
15	NNW	20	28	28	340	27	36	340	30	38	shra	6	6	5	0	good	65	3500	58	1009
18	NW	18	28	25	330	25	33	330	29	36	nsw	6	5	5	1	good	69	3500	53	1010
21	NW	16	27	23	330	23	30	330	26	33	nsw	6	5	5	0	good	68	3500	53	1011
Friday 13 November 2026																				
00	NW	15	24	22	330	21	28	330	24	30	nsw	6	5	4	0	good	68	3500	63	1011
03	NW	15	21	21	320	20	26	320	22	29	nsw	6	5	4	0	good	67	3500	72	1011
06	WNW	11	16	16	300	15	20	300	17	22	ra	6	5	4	2	good	77	3500	73	1010
09	W	10	13	14	290	15	20	290	17	23	shra	7	6	5	3	good	80	3500	76	1009
12	W	13	17	17	270	20	26	260	23	30	shra	7	7	6	4	good	81	1000	78	1009
15	W	17	21	22	270	25	32	270	28	36	shra	8	8	7	5	good	80	1000	77	1007
18	WSW	19	25	25	260	25	33	260	29	37	shra	8	8	7	5	good	82	2000	71	1007
21	WSW	20	26	26	260	28	36	260	32	41	shra	9	8	8	6	good	83	2000	70	1006
Saturday 14 November 2026																				
00	WSW	20	28	27	250	28	36	250	32	41	shra	8	8	7	6	good	85	2000	71	1005
03	SW	21	30	27	240	30	38	250	34	43	shra	9	8	7	6	good	85	2000	73	1003
06	SW	21	29	27	240	30	38	240	34	42	shra	8	8	7	6	good	85	3500	71	1001
09	SW	20	28	26	240	28	36	240	32	41	shra	8	8	7	5	good	83	3500	74	1000
12	WSW	19	25	25	250	25	33	240	29	37	ra	8	8	7	5	good	81	1000	73	999
15	WSW	16	20	21	260	20	26	260	22	29	ra	8	7	7	5	md/gd	83	2000	79	999
18	W	10	13	14	280	12	16	290	13	18	ra	7	7	6	5	good	84	1000	78	999
21	WNW	6	9	9	320	7	11	330	8	12	ra	7	6	6	4	good	81	1000	78	999
Sunday 15 November 2026																				

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	Winds										Weather									
	10m				50m			100m			Type	Air						Cloud		MSLP
UTC	Dir (text)	Spd (kts)	Risk (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	(text)	T10 (°C)	T50 (°C)	T100 (°C)	Td10 (°C)	Vis10 (text)	RH (%)	Base (ft)	Frac (%)	(hPa)
00	NNE	7	8	10	20	9	13	30	11	15	ra	6	6	5	4	good	82	1000	79	998
03	NE	10	11	13	50	13	16	50	14	18	ra	6	5	5	4	md/gd	85	1000	79	996
06	NE	12	16	16	50	18	22	70	20	24	ra	6	5	5	3	md/gd	83	2000	79	994
09	NE	12	18	17	60	19	23	90	22	26	ra	6	5	5	3	good	79	2000	78	993
12	NNE	14	21	19	60	20	25	90	23	28	ra	6	6	5	3	good	77	1000	79	991
18	NNE	14	26	17	30	18	22	50	20	23	ra	6	6	5	3	md/gd	83	1000	76	989
Monday 16 November 2026																				
00	N	16	29	20	10	22	26	10	25	28	shra	6	6	5	3	good	78	3500	69	989
06	N	17	29	22	350	27	32	350	32	36	ra	6	5	4	2	good	80	3500	71	991
12	N	17	25	22	340	23	28	330	26	31	shra	6	5	4	1	good	72	2000	65	994
18	NW	14	18	19	320	22	26	310	26	29	shra	5	5	4	2	good	79	500	59	994
Tuesday 17 November 2026																				
00	N	12	15	15	350	19	22	340	22	25	ra	6	5	5	2	good	76	2000	65	993
06	NNE	9	13	11	20	14	17	20	17	19	ra	6	6	5	2	good	75	3500	54	991
12	NE	13	16	17	60	20	23	80	22	26	nsw	7	6	6	1	good	68	3500	48	988
18	NE	14	18	19	50	21	25	70	24	28	dz	7	6	5	2	good	72	3500	51	985
Wednesday 18 November 2026																				
00	NNE	12	16	15	40	19	22	40	22	25	nsw	7	6	6	2	good	72	nlc	52	984
06	NNE	11	15	13	20	20	22	20	23	26	nsw	7	6	5	1	good	68	3500	53	984
12	NNE	13	17	17	20	19	22	10	21	24	nsw	7	6	5	1	good	65	3500	58	986
18	N	13	17	16	10	19	22	0	21	25	shra	7	6	5	1	good	67	3500	53	987
Thursday 19 November 2026																				
00	N	11	14	14	0	17	19	350	20	22	nsw	6	6	5	1	good	68	3500	53	987
06	N	10	13	12	350	17	19	340	20	22	nsw	6	6	5	1	good	67	nlc	56	988

WX=Weather, FG=Fog, DZ=Drizzle, RA=Rain, SN=Snow, SHRA=Rainshower, SHSN=Snowshower, GR=Hail, TS=Thunderstorm, NSW=No sig weather

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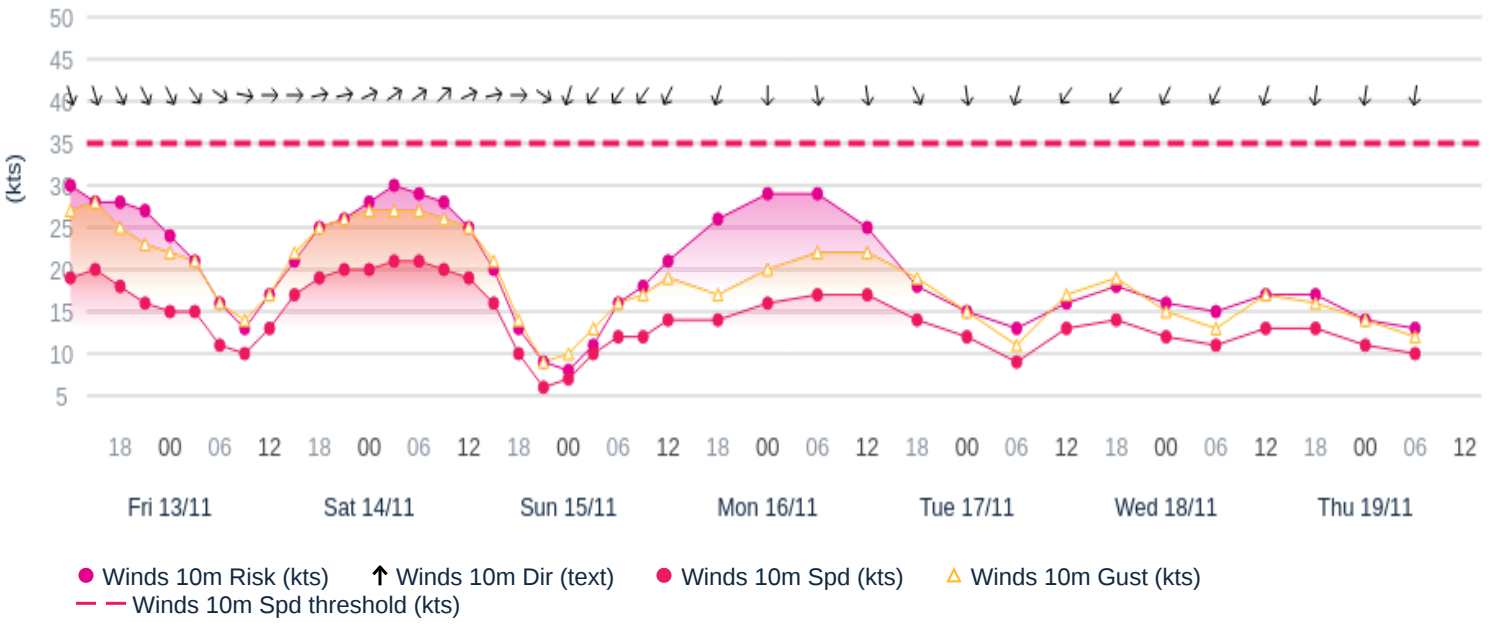
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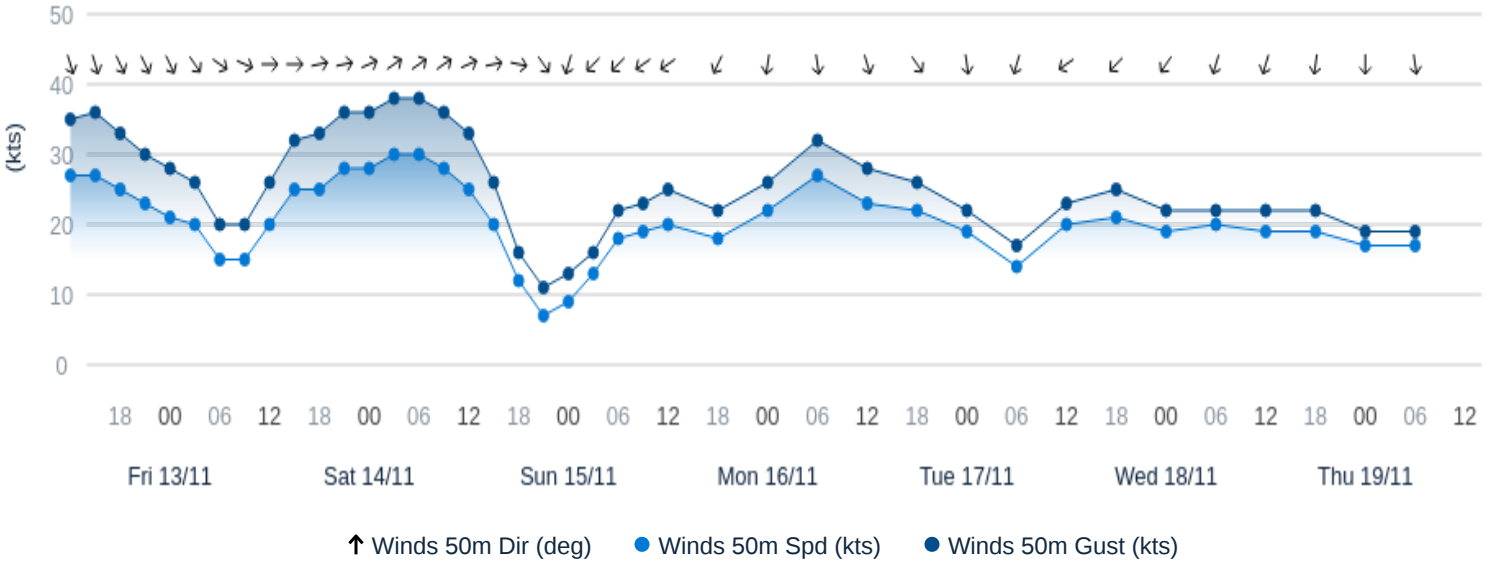
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10m Wind Graph - 7 Day **Scapa Flow**



50m Wind Graph - 7 Day **Scapa Flow**



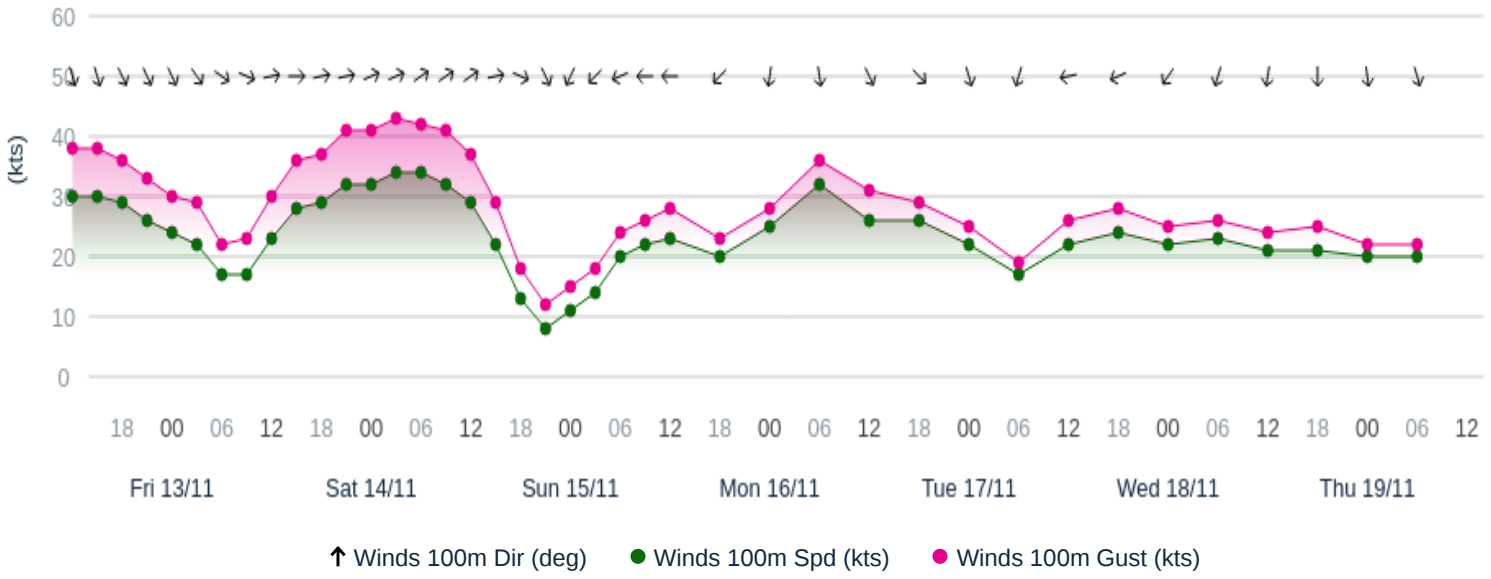
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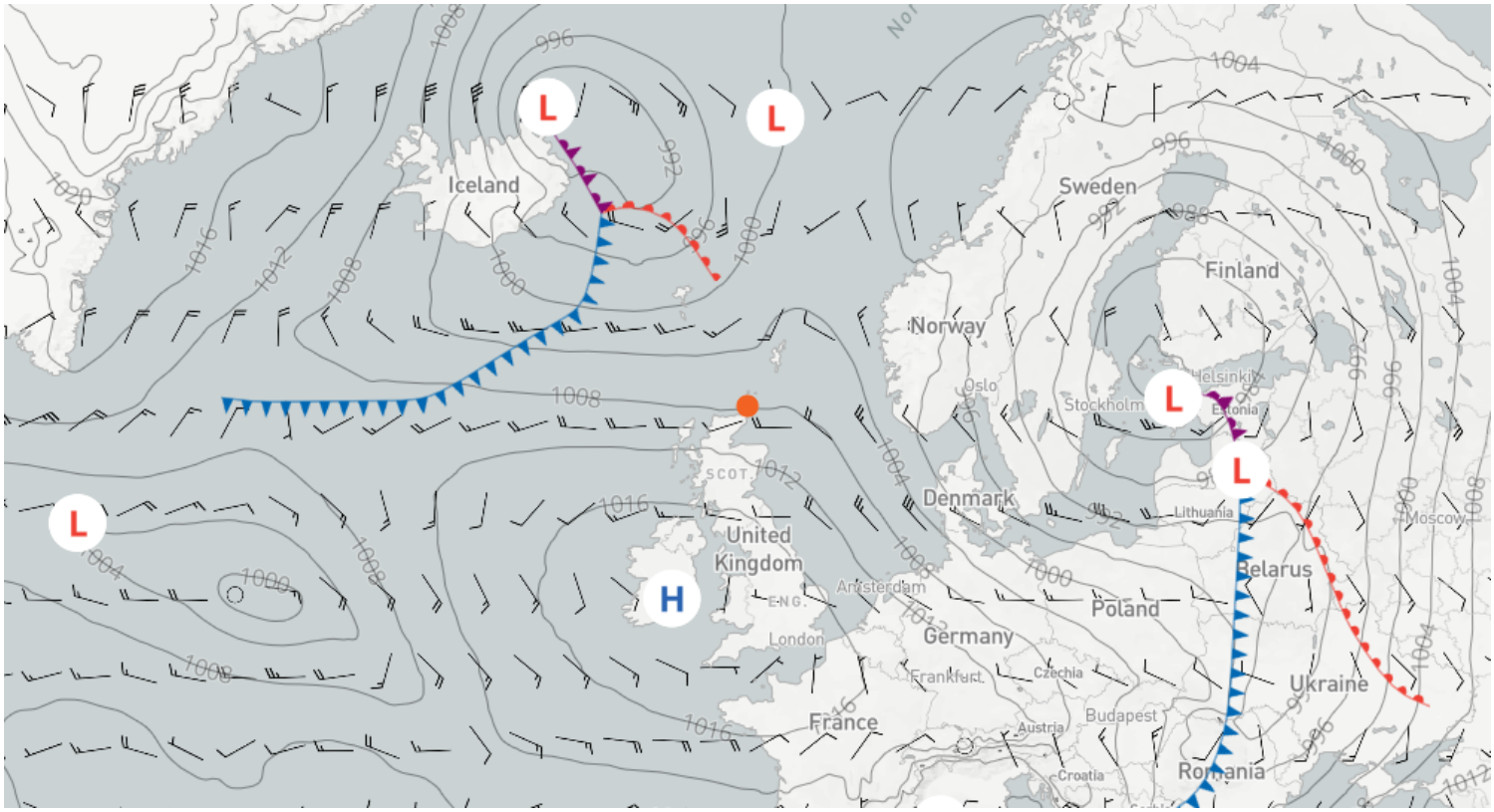
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100m Wind Graph - 7 Day **Scapa Flow**



Issued on 12 November 2026, 12:00 UTC | Forecast for 13 November 2026, 12:00 UTC (+24) | 10m Wind Speed + Surface Pressure and Fronts



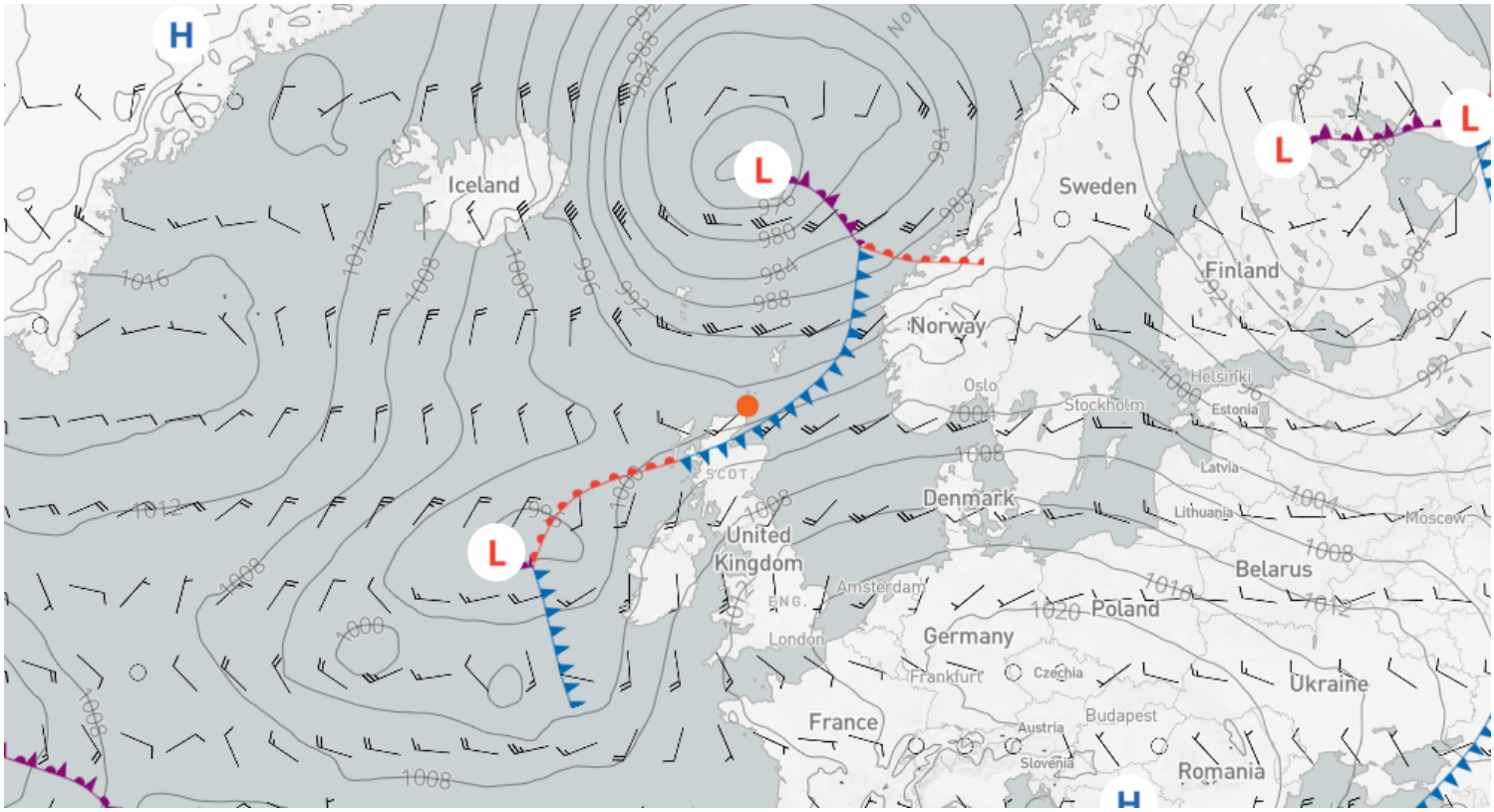
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Issued on 12 November 2026, 12:00 UTC | Forecast for 14 November 2026, 12:00 UTC (+48) | 10m Wind Speed + Surface Pressure and Fronts



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