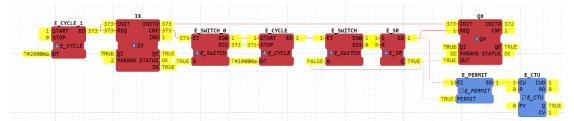
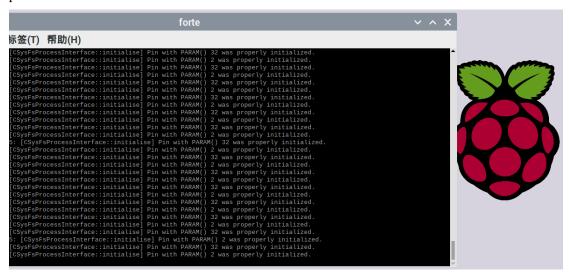
I built a Blinking test based on the tutorial. In the device, I chose Raspberry Pi instead of forte_PC



After I deploy the function block, the forte in the Raspberry Pi can run, and can I see that the pin port is enabled?



This is the IO information of my Raspberry Pi

pi@raspberrypi:~ \$ gpio readall +++											
ВСМ	wPi	Name	Mode					Mode	Name	wPi	всм
		3.3v			1	2			5v		
2	8	SDA.1	IN	1	j 3 j	4			5v	j i	i
3	9	SCL.1	IN	1	5	6			Θv	j i	i i
4	7	GPIO. 7	IN	1	7	8	Θ	IN	TxD	15	14
ĺ		9v			9	10	1	IN	RxD	16	15
17	Θ	GPIO. 0	IN	Θ	11	12	Θ	IN	GPIO. 1	1	18
27	2	GPIO. 2	IN	0	13	14			ΘV	İ	ĺ
22	3	GPIO. 3	IN	0	15	16	Θ	IN	GPIO. 4	4	23
		3.3v			17	18	Θ	OUT	GPIO. 5	5	24
10	12	MOSI	IN	0	19	20			ΘV		
9	13	MIS0	IN	Θ	21	22	Θ	IN	GPIO. 6	6	25
11	14	SCLK	IN	0	23	24	1	IN	CE0	10	8
		0v			25	26	1	IN	CE1	11	7
0	30	SDA.0	IN	1	27	28	1	IN	SCL.0	31	1
5	21	GPI0.21	IN	1	29	30			Θ v		
6	22	GPI0.22	IN	1	31	32	0	IN	GPI0.26	26	12
13	23	GPI0.23	IN	0	33	34			Θv		
19	24	GPI0.24	IN	0	35	36	0	IN	GPI0.27	27	16
26	25	GPI0.25	IN	0	37	38	Θ	IN	GPI0.28	28	20
	Ţ	0v			39	40	Θ	IN	GPI0.29	29	21
BCM	wPi	Name	Mode	V	Phys +Pi	ical 3B+	V	Mode	Name	wPi	BCM