





- 01 Cloud Engineering Survey Introduction
- 02 Access to Cloud Engineering Survey
- 03 Scheme Design



Introduction

- 1.What is that?
- **→**Cloud Engineering Survey is a simulation software launched by H3C.
- 2.What can it do?
- → Rendering AP coverage range and generating engineering survey map.
- 3.What is the effect?
- → Easily view wireless signal coverage and efficiently deploy and maintain wireless networks.

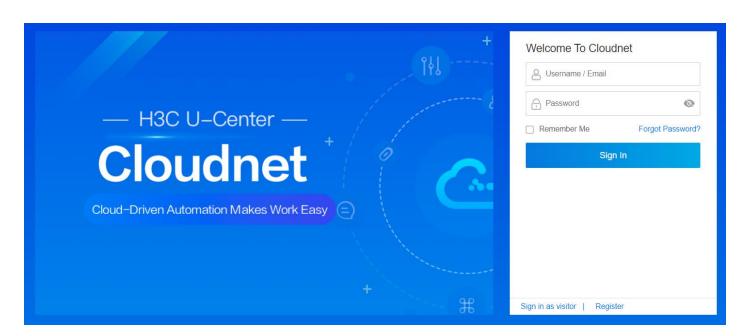




- **O1** Cloud Engineering Survey Introduction
- 02 Access to Cloud Engineering Survey
- 03 Scheme Design

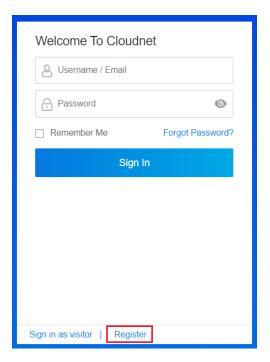


1. Access the following link: https://oasiscloud.h3c.com/





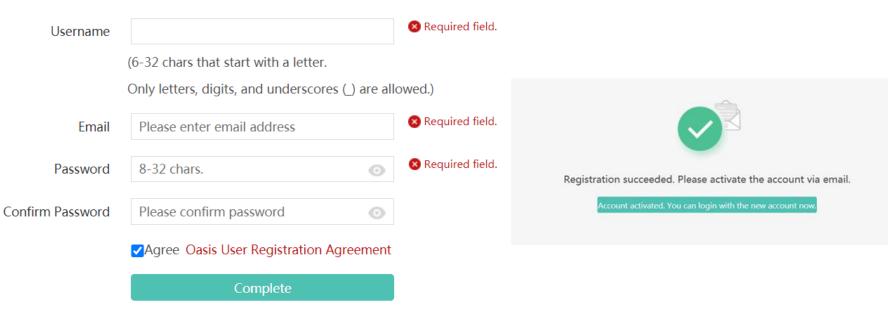
2. Click the "Register" button





3. Fill in the necessary information and click "Complete".

The account already exists. Please go to login.



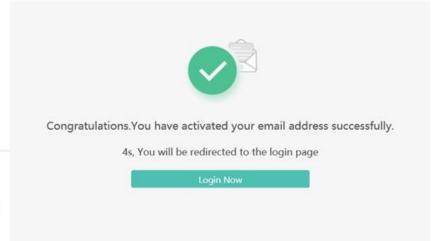


4. Click the confirmation link in Email to active your account.



点击这里激活账户

激活账号,24小时内有效,否则重新验证,请尽快激活!



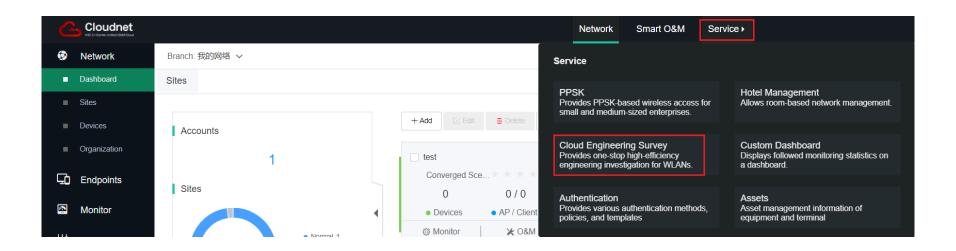


5. Input your account and password.

Welcome To Cloudnet					
8 Username / Email					
Password	©				
☐ Remember Me	Forgot Password?				
Sign In					
Sign in as visitor Regis	ter				



6. Access the oasis platform.



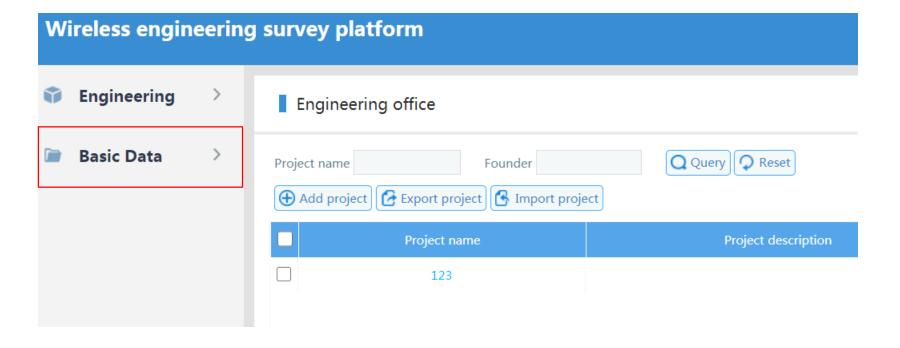




- **Olimination** Cloud Engineering Survey Introduction
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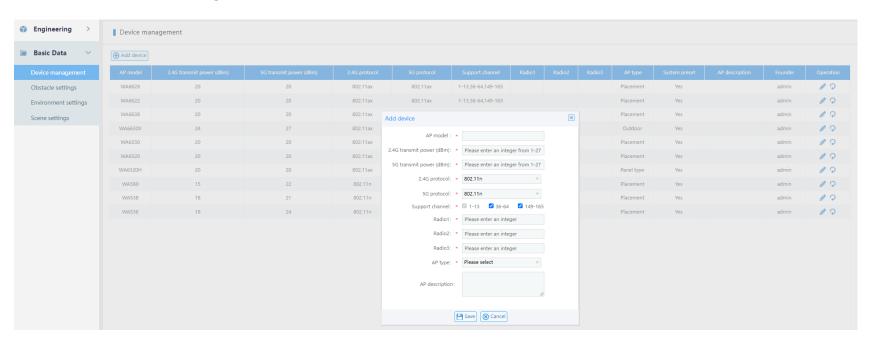


Wireless engineering survey platform





1.Device management



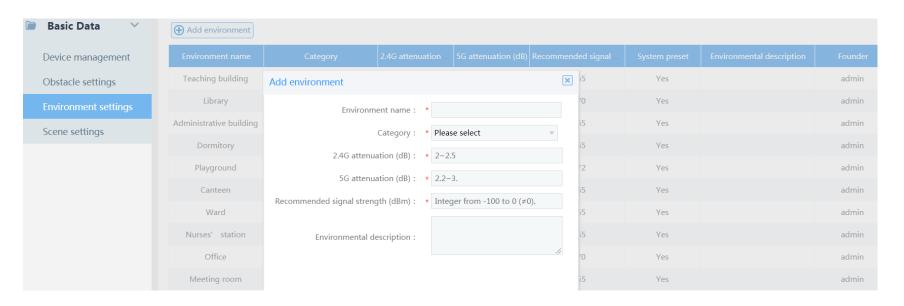


2. Obstacle settings



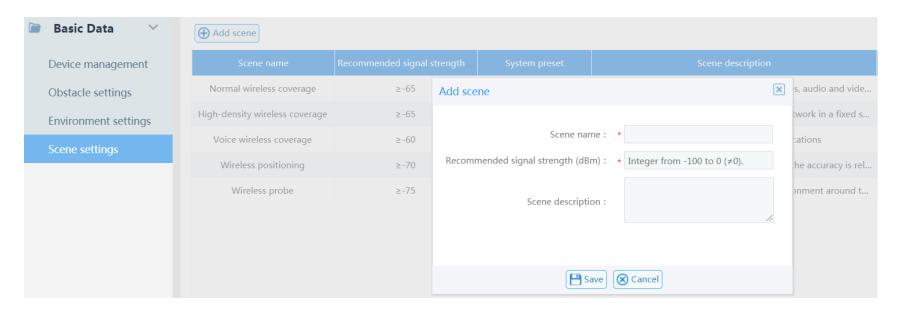


3. Environment settings



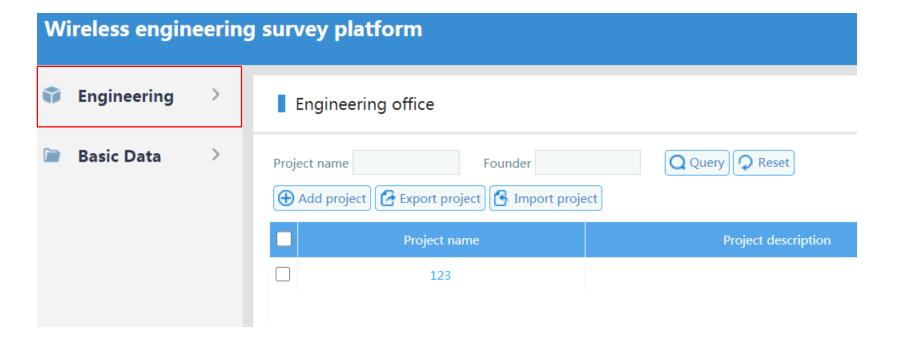


4. Scene settings





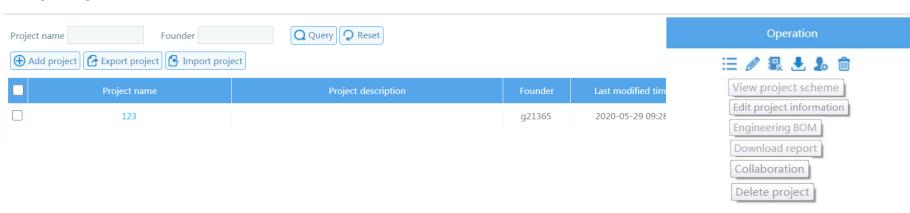
Wireless engineering survey platform





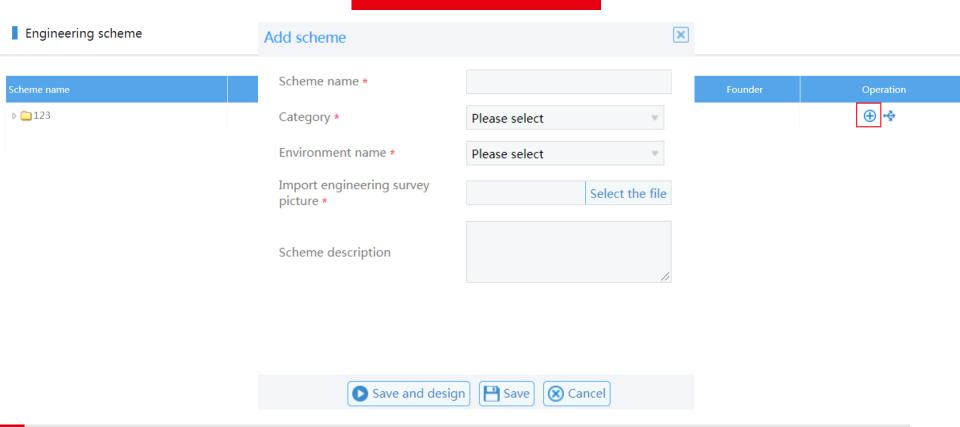
Project Design

Engineering office





Add Scheme





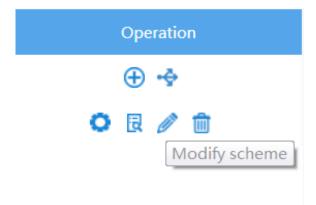
Scheme Design

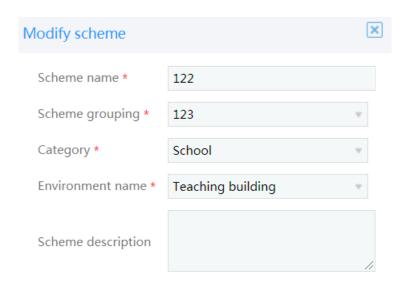
Engineering scheme

Scheme name	Description	Last modified time	Founder	Operation
4 □ 123				⊕ ❖
!! 123		2020-06-03 06:02:30	g21365	



Modify Sheme



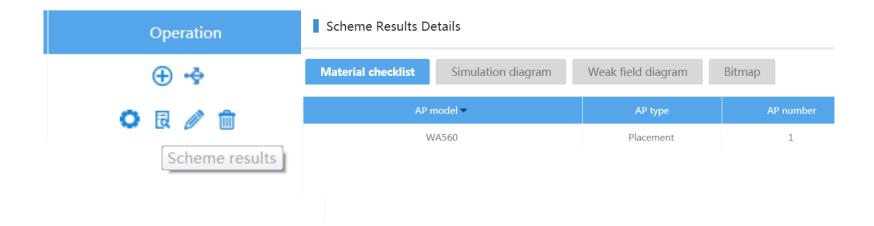






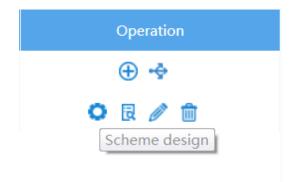


Scheme Results





Scheme Design



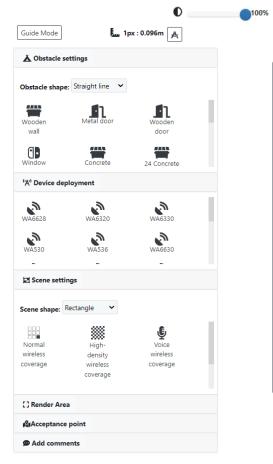
Calibration scale-I

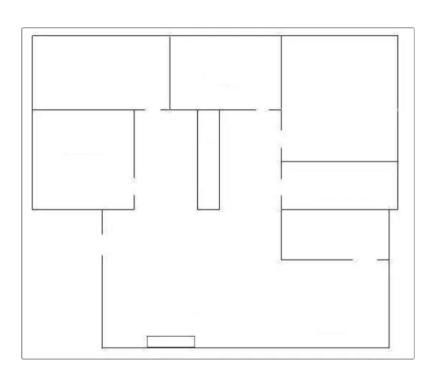
Draw a horizontal or vertical line on the drawing and check the scale



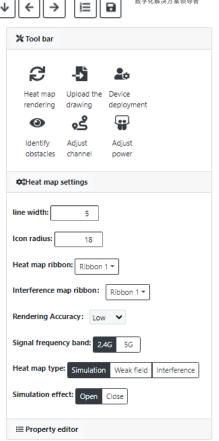
\$\foation



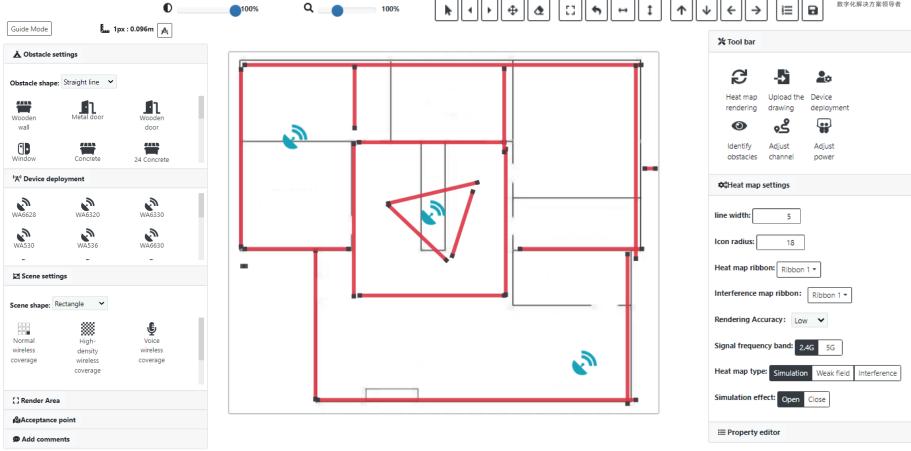


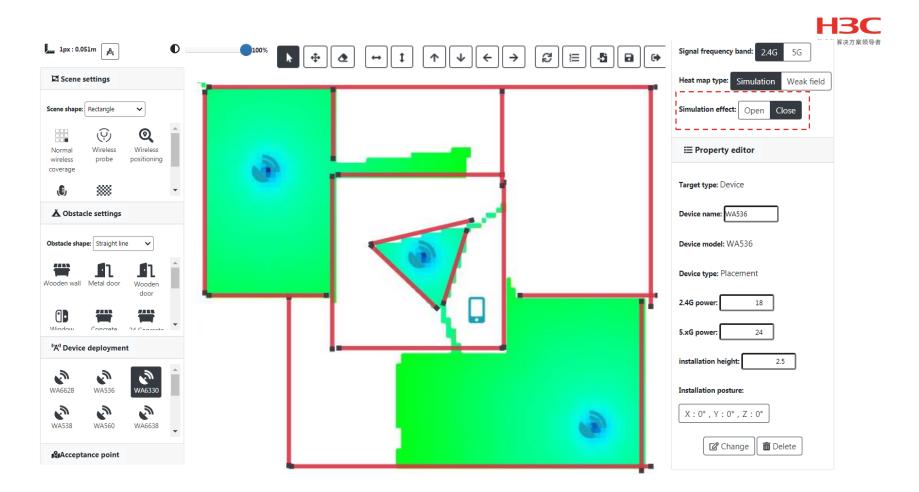


Q _____ 100%













Thanks!

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