

Question

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Login encryption

When logging in to the management portal page, how to send the encrypted user name and password when sending a request?

The screenshot shows the InterSystems HealthShare management portal (管理门户) in a web browser. The browser's developer tools are open, displaying the Network tab. A list of requests is shown on the left, with 'UtilHome.csp' selected. The right pane shows the 'Request Headers' and 'Form Data' for this request. The 'Request Headers' section includes fields like 'Accept', 'Accept-Encoding', 'Accept-Language', 'Cache-Control', 'Connection', 'Content-Length', 'Content-Type', 'Cookie', 'Host', 'Origin', 'Referer', 'Upgrade-Insecure-Requests', and 'User-Agent'. The 'Form Data' section shows 'CacheUserName: 111111' and 'CachePassword: 222222', which are highlighted with a red box. A red text overlay on the right side of the image reads: '页面请求到服务器如何进行加密处理' (How to encrypt the page request to the server).

[#HealthShare](#)Source URL: <https://community.intersystems.com/post/login-encryption>