

The screenshot shows the 'lowerSettings.htm' web interface. At the top, there's a navigation bar with 'lowerSettings.htm' and a 'Server name: lower' label. Below this is a 'Main [lower] > Settings > Docker' breadcrumb. The 'Network settings' section includes fields for 'Server name' (lower), 'Connection' (lower), 'Show empty?' (a dropdown menu), 'Workgroup' (lower), and 'Local path' (lower). The 'DNS settings' section includes 'DNS 1' (88.20.22.88/77.4), 'DNS 2' (88.20.22.88/77.4), 'DNS 3' (201.208.208.201), 'DNS 4' (201.208.208.201), 'DNS 5' (201.208.208.201), 'DNS 6' (201.208.208.201), 'DNS 7' (201.208.208.201), 'DNS 8' (201.208.208.201), 'DNS 9' (201.208.208.201), 'DNS 10' (201.208.208.201), 'DNS 11' (201.208.208.201), 'DNS 12' (201.208.208.201), 'DNS 13' (201.208.208.201), 'DNS 14' (201.208.208.201), 'DNS 15' (201.208.208.201), 'DNS 16' (201.208.208.201), 'DNS 17' (201.208.208.201), 'DNS 18' (201.208.208.201), 'DNS 19' (201.208.208.201), 'DNS 20' (201.208.208.201), 'DNS 21' (201.208.208.201), 'DNS 22' (201.208.208.201), 'DNS 23' (201.208.208.201), 'DNS 24' (201.208.208.201), 'DNS 25' (201.208.208.201), 'DNS 26' (201.208.208.201), 'DNS 27' (201.208.208.201), 'DNS 28' (201.208.208.201), 'DNS 29' (201.208.208.201), 'DNS 30' (201.208.208.201), 'DNS 31' (201.208.208.201), 'DNS 32' (201.208.208.201), 'DNS 33' (201.208.208.201), 'DNS 34' (201.208.208.201), 'DNS 35' (201.208.208.201), 'DNS 36' (201.208.208.201), 'DNS 37' (201.208.208.201), 'DNS 38' (201.208.208.201), 'DNS 39' (201.208.208.201), 'DNS 40' (201.208.208.201), 'DNS 41' (201.208.208.201), 'DNS 42' (201.208.208.201), 'DNS 43' (201.208.208.201), 'DNS 44' (201.208.208.201), 'DNS 45' (201.208.208.201), 'DNS 46' (201.208.208.201), 'DNS 47' (201.208.208.201), 'DNS 48' (201.208.208.201), 'DNS 49' (201.208.208.201), 'DNS 50' (201.208.208.201), 'DNS 51' (201.208.208.201), 'DNS 52' (201.208.208.201), 'DNS 53' (201.208.208.201), 'DNS 54' (201.208.208.201), 'DNS 55' (201.208.208.201), 'DNS 56' (201.208.208.201), 'DNS 57' (201.208.208.201), 'DNS 58' (201.208.208.201), 'DNS 59' (201.208.208.201), 'DNS 60' (201.208.208.201), 'DNS 61' (201.208.208.201), 'DNS 62' (201.208.208.201), 'DNS 63' (201.208.208.201), 'DNS 64' (201.208.208.201), 'DNS 65' (201.208.208.201), 'DNS 66' (201.208.208.201), 'DNS 67' (201.208.208.201), 'DNS 68' (201.208.208.201), 'DNS 69' (201.208.208.201), 'DNS 70' (201.208.208.201), 'DNS 71' (201.208.208.201), 'DNS 72' (201.208.208.201), 'DNS 73' (201.208.208.201), 'DNS 74' (201.208.208.201), 'DNS 75' (201.208.208.201), 'DNS 76' (201.208.208.201), 'DNS 77' (201.208.208.201), 'DNS 78' (201.208.208.201), 'DNS 79' (201.208.208.201), 'DNS 80' (201.208.208.201), 'DNS 81' (201.208.208.201), 'DNS 82' (201.208.208.201), 'DNS 83' (201.208.208.201), 'DNS 84' (201.208.208.201), 'DNS 85' (201.208.208.201), 'DNS 86' (201.208.208.201), 'DNS 87' (201.208.208.201), 'DNS 88' (201.208.208.201), 'DNS 89' (201.208.208.201), 'DNS 90' (201.208.208.201), 'DNS 91' (201.208.208.201), 'DNS 92' (201.208.208.201), 'DNS 93' (201.208.208.201), 'DNS 94' (201.208.208.201), 'DNS 95' (201.208.208.201), 'DNS 96' (201.208.208.201), 'DNS 97' (201.208.208.201), 'DNS 98' (201.208.208.201), 'DNS 99' (201.208.208.201), 'DNS 100' (201.208.208.201), 'DNS 101' (201.208.208.201), 'DNS 102' (201.208.208.201), 'DNS 103' (201.208.208.201), 'DNS 104' (201.208.208.201), 'DNS 105' (201.208.208.201), 'DNS 106' (201.208.208.201), 'DNS 107' (201.208.208.201), 'DNS 108' (201.208.208.201), 'DNS 109' (201.208.208.201), 'DNS 110' (201.208.208.201), 'DNS 111' (201.208.208.201), 'DNS 112' (201.208.208.201), 'DNS 113' (201.208.208.201), 'DNS 114' (201.208.208.201), 'DNS 115' (201.208.208.201), 'DNS 116' (201.208.208.201), 'DNS 117' (201.208.208.201), 'DNS 118' (201.208.208.201), 'DNS 119' (201.208.208.201), 'DNS 120' (201.208.208.201), 'DNS 121' (201.208.208.201), 'DNS 122' (201.208.208.201), 'DNS 123' (201.208.208.201), 'DNS 124' (201.208.208.201), 'DNS 125' (201.208.208.201), 'DNS 126' (201.208.208.201), 'DNS 127' (201.208.208.201), 'DNS 128' (201.208.208.201), 'DNS 129' (201.208.208.201), 'DNS 130' (201.208.208.201), 'DNS 131' (201.208.208.201), 'DNS 132' (201.208.208.201), 'DNS 133' (201.208.208.201), 'DNS 134' (201.208.208.201), 'DNS 135' (201.208.208.201), 'DNS 136' (201.208.208.201), 'DNS 137' (201.208.208.201), 'DNS 138' (201.208.208.201), 'DNS 139' (201.208.208.201), 'DNS 140' (201.208.208.201), 'DNS 141' (201.208.208.201), 'DNS 142' (201.208.208.201), 'DNS 143' (201.208.208.201), 'DNS 144' (201.208.208.201), 'DNS 145' (201.208.208.201), 'DNS 146' (201.208.208.201), 'DNS 147' (201.208.208.201), 'DNS 148' (201.208.208.201), 'DNS 149' (201.208.208.201), 'DNS 150' (201.208.208.201), 'DNS 151' (201.208.208.201), 'DNS 152' (201.208.208.201), 'DNS 153' (201.208.208.201), 'DNS 154' (201.208.208.201), 'DNS 155' (201.208.208.201), 'DNS 156' (201.208.208.201), 'DNS 157' (201.208.208.201), 'DNS 158' (201.208.208.201), 'DNS 159' (201.208.208.201), 'DNS 160' (201.208.208.201), 'DNS 161' (201.208.208.201), 'DNS 162' (201.208.208.201), 'DNS 163' (201.208.208.201), 'DNS 164' (201.208.208.201), 'DNS 165' (201.208.208.201), 'DNS 166' (201.208.208.201), 'DNS 167' (201.208.208.201), 'DNS 168' (201.208.208.201), 'DNS 169' (201.208.208.201), 'DNS 1

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Unraid OS Professional / Pro: Unraid OS Professional / Pro is the new version of Unraid OS. It has the same features as Unraid OS Pro, but adds the following additional features: \* Configurable Storage Pool and Pool List - Each pool and storage pool can be independently configured. This feature is enabled by default, but you can always change the settings.. \* Advanced Storage Pool Security - Each storage pool can be protected with a separate set of unique, secret encryption keys. This feature is enabled by default, but you can always change the settings.. \* Pool Service - All pools, except for the main Unraid OS pool, run in their own process. This feature is enabled by default, but you can always change the settings.. \* NFS/FTP Support - Unraid OS can mount external storage pools as a local NFS or FTP share. This feature is enabled by default, but you can always change the settings.. \* Integrated CIFS Support - Unraid OS can mount external storage pools as a local CIFS share. This feature is enabled by default, but you can always change the settings.. \* NFS Port Support - The NFS server port can be configured as a third port on your network. This feature is enabled by default, but you can always change the settings.. \* Expand your Storage - You can expand your storage volume on demand, by simply adding a storage drive. This feature is enabled by default, but you can always change the settings.. \* Improved Smart Pooling - Unraid OS can distribute file, image and data resources over multiple storage pools for higher availability and better performance. This feature is enabled by default, but you can always change the settings.. Please refer to the "What's new in Unraid OS" page for more information about the new features in Unraid OS Professional / Pro. Configuration Settings and Examples The configuration files have a new format, which contains all of the settings for each component in the pool. This allows you to more easily add or remove configuration options by 82157476af

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