

BASSnet Safety & Quality App 2.0 HF2-005 Release Notes

Product Release Information

Product:	BASSnet™ Safety & Quality App (BN 2.11, 2.11SP1, 2.11SP2 Compliant)
Release Number:	SQAPP 2.0 HF2-005
Release Date:	8 September 2023
Customer Support:	For more information or support, please visit our website http://www.bassnet.no/

This Release addresses the following issues:

This release note describes the changes made in the HF2-005 patch for the BASSnet Safety & Quality App 2.0 (formerly known as the BASSnet Inspection App) released on 8 September 2023.

Recent Changes

- [78741] Fixed an error that occurred after taking a picture from a checklist then moving to another checklist and taking another picture there.

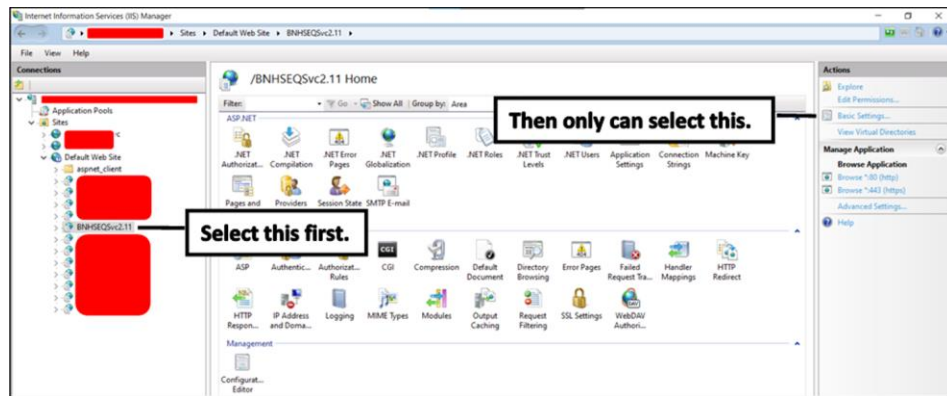


- [78269/78740] Improved system performance when synchronizing a large number of images and/or files between the App and BASSnet.

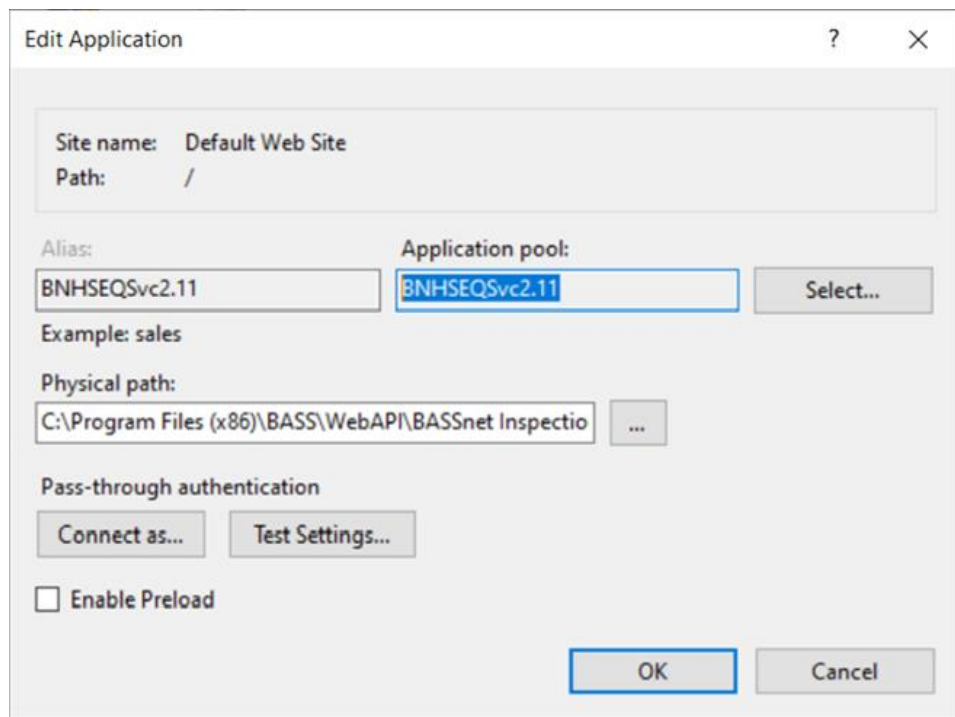
Note: IIS access rights to the web service folder and document cache folder are required.

To grant IIS access:

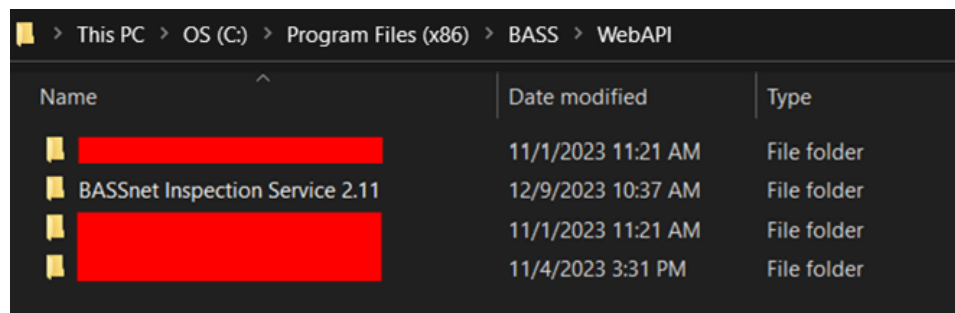
1. Open the **IIS Manager** and select the hosting service.
2. Then, select **Basic Settings** in the **Actions** panel on the right.



3. The **Edit Application** window will be displayed.



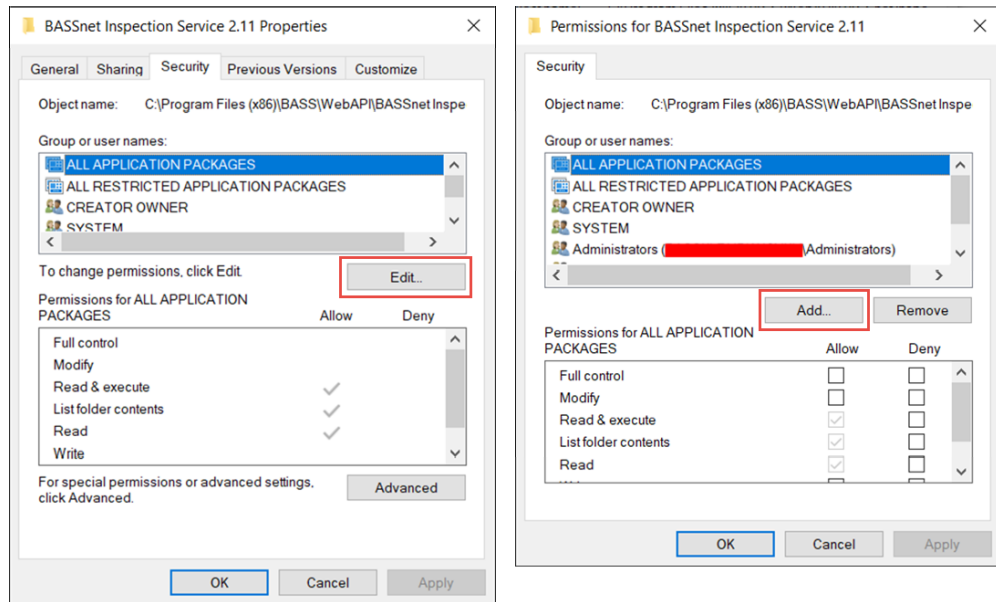
4. Locate and open the folder that is displayed in the **Physical Path**.



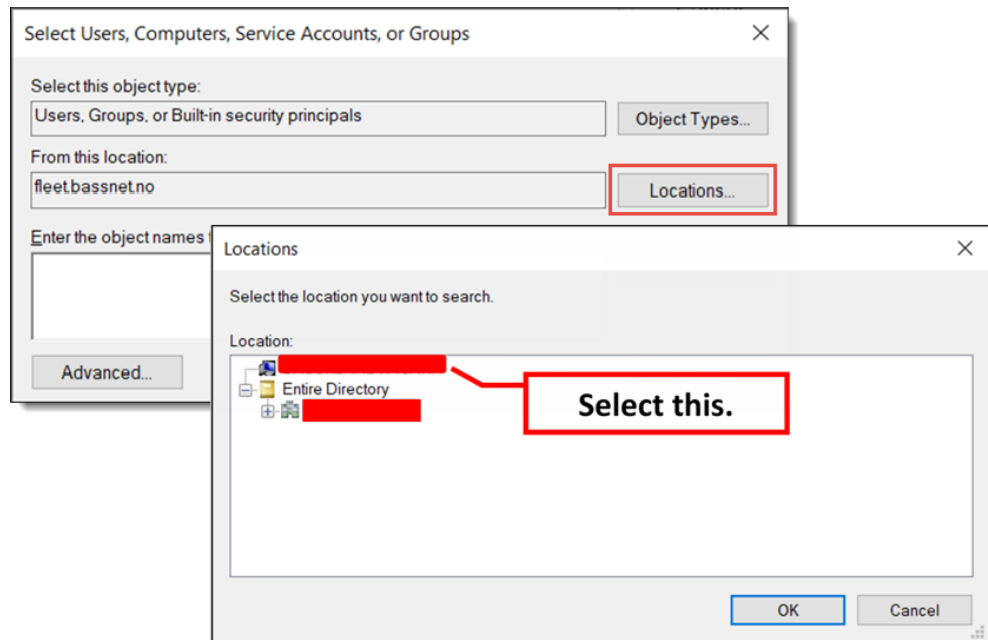
5. Right click the folder and select **Properties**.

6. On the **Properties** screen, open the **Security** tab.

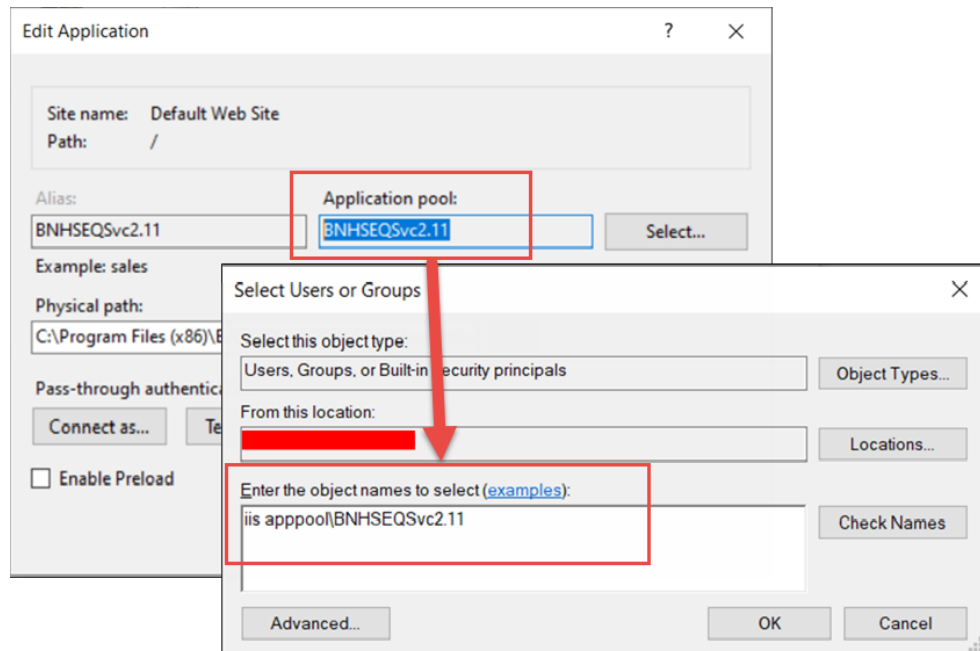
- Click the **Edit** button, then click **Add** to add groups/user names.



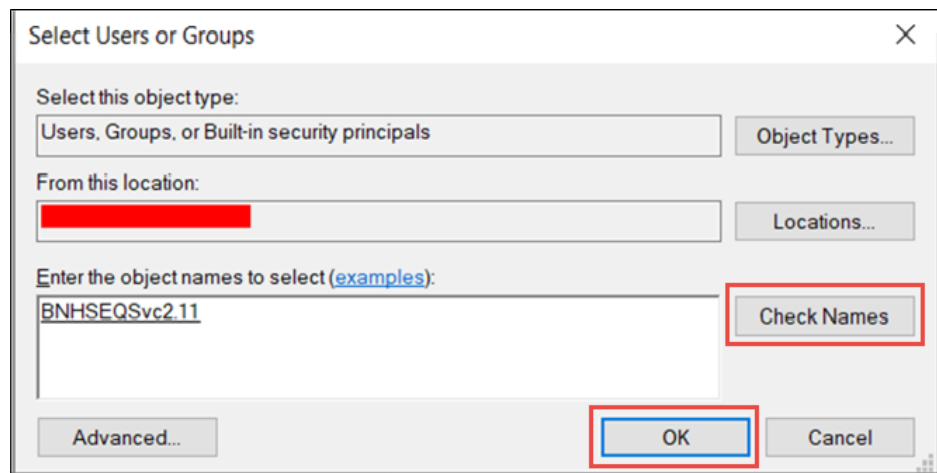
- Click the **Locations** button and then select your computer name.



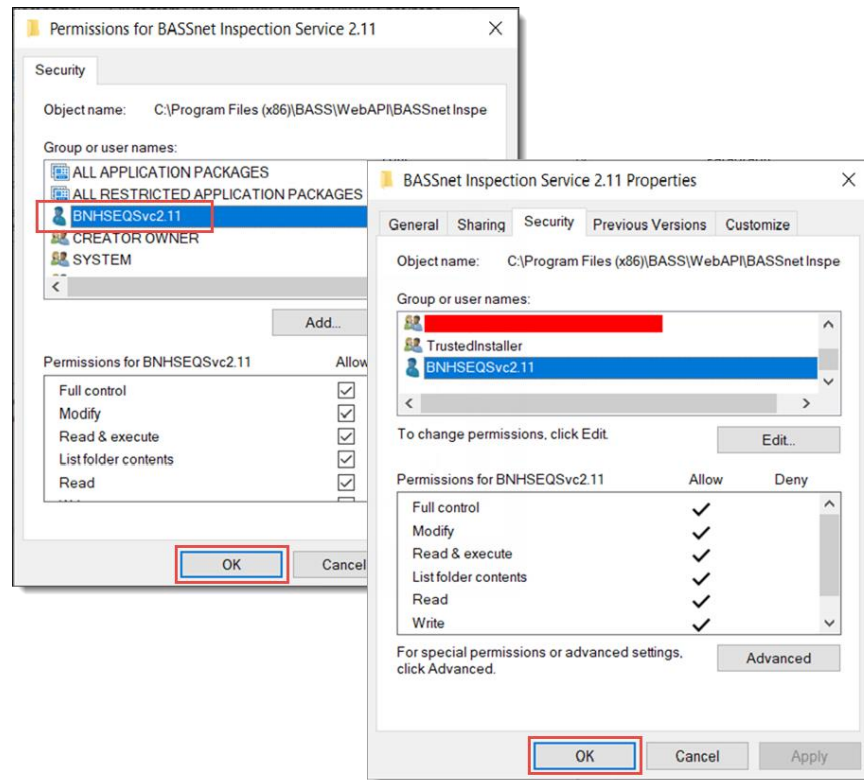
- In the text box below, enter `'iis apppool\[YourAppPoolName]'`. Replace the `[YourAppPoolName]` with the **Application Pool** selected previously.



10. Click **Check Names**. The object name will be reflected in the text box. Click **OK**.



11. Select the added item and click **Full Control**. Then click **OK**.
12. Click **OK** again on the **Properties** screen to confirm access.



Repeat steps 4-12 after locating the document cache folder.

In the Web Service physical folder, add the config below into the appsettings.json file

```

1 {
2   "Logging": {
3     "LogLevel": {
4       "Default": "Information",
5       "Microsoft": "Warning",
6       "Microsoft.Hosting.Lifetime": "Information"
7     }
8   },
9   "AllowedHosts": "*",
10  "ConnectionStrings": {
11    "HSEQContext": "A0se+vkaFEM5U0cHfcNT8TOHEU03yL2ViXtwHp4SbUKXGF782gI68h5W4Ls+FPR9k3U2zhH/LfGO
12  },
13  "IsUploadingDocumentCompressible": false,
14  "jwt": {
15    "secretKey": "JLBMU2VbJZmt42sUwByUpJJF6Y5mG2gPNU9sQFUpJFcfGFJdyKxskR3bxh527kax2UcXhVbB",
16    "expiryMinutes": 30,
17    "Issuer": "bass-security-service",
18    "TokenExpired": true,
19    "ValidateIssuerSigningKey": true,
20    "ValidateAudience": true,
21    "validateLifetime": true,
22    "Audience": "bass-user",
23    "ValidateIssuer": true
24  }
25 }
26

```

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