```
LibMambaUnsatisfiableError: Encountered problems while solving:
  - package libtiledbycf-0.35.0-hfffce77 0 requires tiledb >=2.26.0,<2.27.0a0, but none of the providers can be installed
Could not solve for environment specs
The following packages are incompatible
├ minimap2 2.28** is installable with the potential options
   — minimap2 2.28 would require
      \perp libzlib >=1.2.13,<1.3.0a0 , which can be installed;
   └ minimap2 2.28 would require
      └ k8 with the potential options
         ⊢ k8 0.2.5 would require
            \perp zlib >=1.2.11,<1.3.0a0 , which can be installed:
         - k8 0.2.5 would require
            \sqsubseteq zlib >=1.2.13,<1.3.0a0 , which can be installed;
          - k8 0.2.5 would require
            └ libzlib >=1.2.13,<1.3.0a0 , which can be installed;

    □ python_abi 3.8.* *_cp38 with the potential options

               python_abi 3.8 would require
                  └ python 3.8.* , which can be installed;

    □ python_abi 3.8, which can be installed;

 - python 3.10** is uninstallable because there are no viable options
    - python [3.10.0|3.10.10|...|3.10.9] conflicts with any installable versions previously reported;
    - python [3.10.0|3.10.1|...|3.10.9] would require
      □ python abi 3.10.* * cp310, which conflicts with any installable versions previously reported;
   └ python 3.10.15 would require
      \vdash libsglite >=3.46.1,<4.0a0 , which requires
         ☐ libzlib >=1.3.1,<2.0a0 but there are no viable options
            ⊢ libzlib 1.3.1 would require
               \sqsubseteq zlib 1.3.1 *_1, which conflicts with any installable versions previously reported;
            └ libzlib 1.3.1 would require
               \sqsubseteq zlib 1.3.1 *_0, which conflicts with any installable versions previously reported;

    □ libzlib >=1.3.1,<2.0a0 , which cannot be installed (as previously explained);
</p>
      \vdash python_abi 3.10.* *_cp310, which conflicts with any installable versions previously reported;
  tiledbvcf-py 0.35.0** is uninstallable because it requires
   └ libtiledbvcf 0.35.0 hfffce77_0, which requires
      └ tiledb >=2.26.0,<2.27.0a0 , which requires
         └ libzlib >=1.3.1,<2.0a0 , which cannot be installed (as previously explained).
```