

Une erreur est survenue lors du chargement de la version complète de ce site. Veuillez vider le cache de votre navigateur et rafraîchir cette page pour corriger cette erreur.

Activer les races alliées

Galathil

Note importante : Ce correctif est temporaire car la branche master de TrinityCore n'a pas encore implémenté une façon propre de faire ça. Possible que ce fix soit inutile d'ici quelques mois.

Côté C++

Modifiez le fichier `""src/server/game/Handlers/CharacterHandler.cpp"` vers la ligne 435 :

```
for (std::pair<uint8 const, RaceUnlockRequirement> const& requirement : sObjectMgr->GetRaceUnlockRequirements())
{
    WorldPackets::Character::EnumCharactersResult::RaceUnlock raceUnlock;
    raceUnlock.RaceID = requirement.first;
    raceUnlock.HasExpansion = GetAccountExpansion() >= requirement.second.Expansion;
    raceUnlock.HasAchievement = requirement.second.AchievementId == 0;
    charEnum.RaceUnlockData.push_back(raceUnlock);
}
```

Notez que j'ai simplement rajouter la ligne `"raceUnlock.HasAchievement = requirement.second.AchievementId == 0;"`.

Côté SQL :

```
REPLACE INTO `playercreateinfo` (`race`, `class`, `map`, `zone`, `position_x`, `position_y`, `position_z`, `orientation`)
(1, 9, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 8, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 5, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 4, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 2, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 1, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 3, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(1, 6, 609, 4298, 2355.84, -5664.77, 426.028, 3.93485),
(1, 10, 0, 9, -8914.57, -133.909, 80.5378, 5.13806),
(2, 1, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 3, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 4, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 7, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 9, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 6, 609, 4298, 2358.44, -5666.9, 426.023, 3.93485),
(2, 8, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(2, 10, 1, 14, -618.518, -4251.67, 38.718, 4.72222),
(3, 1, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 2, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 3, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 4, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 5, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 6, 609, 4298, 2358.44, -5666.9, 426.023, 3.93485),
(3, 7, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 8, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 9, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
(3, 10, 0, 1, -6230.42, 330.232, 383.105, 6.17716),
```

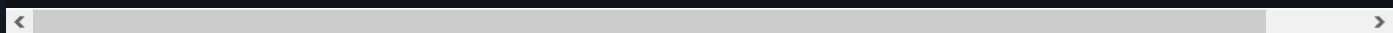
(4, 1, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 3, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 4, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 5, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 11, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 8, 1, 141, 10311.3, 831.463, 1326.57, 5.69632),
(4, 6, 609, 4298, 2356.21, -5662.21, 426.026, 3.93485),
(4, 10, 1, 141, 10311.3, 831.463, 1326.41, 5.69632),
(4, 12, 1481, 6383, 1180.64, 3284.96, 70.3484, 4.76134),
(5, 9, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 8, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 5, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 3, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 1, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 4, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(5, 6, 609, 4298, 2356.21, -5662.21, 426.026, 3.93485),
(5, 10, 0, 5692, 1699.85, 1706.56, 135.928, 4.88839),
(6, 7, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 5, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 2, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 1, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 3, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 11, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(6, 6, 609, 4298, 2358.17, -5663.21, 426.027, 3.93485),
(6, 10, 1, 221, -2915.55, -257.347, 59.2693, 0.302378),
(7, 9, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 1, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 4, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 8, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 5, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 6, 609, 4298, 2355.05, -5661.7, 426.026, 3.93485),
(7, 10, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(7, 3, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(8, 9, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 8, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 7, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 5, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 3, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 1, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 4, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 11, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(8, 6, 609, 4298, 2355.05, -5661.7, 426.026, 3.93485),
(8, 10, 1, 5691, -1171.45, -5263.65, 0.847728, 5.78945),
(9, 6, 609, 4298, 2355.05, -5661.7, 426.026, 3.93485),
(9, 1, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 3, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 4, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 5, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 7, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 8, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(9, 9, 648, 4765, -8423.81, 1361.3, 104.671, 1.55428),
(10, 2, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 3, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 4, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 5, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 8, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 9, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 6, 609, 4298, 2355.84, -5664.77, 426.028, 3.93485),
(10, 1, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605),
(10, 10, 530, 3431, 10349.6, -6357.29, 33.4026, 5.31605)

(10, 10, 530, 3526, 10549.16, -8937.123, 35.4626, 0.333847),
(10, 12, 1481, 6383, 1180.64, 3284.96, 70.3484, 4.76134),
(11, 1, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 2, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 3, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 5, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 7, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 8, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(11, 6, 609, 4298, 2358.17, -5663.21, 426.027, 3.93485),
(11, 10, 530, 3526, -3961.64, -13931.2, 100.615, 2.08364),
(22, 1, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 3, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 4, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 5, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 8, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 9, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 11, 654, 4756, -1451.53, 1403.35, 35.5561, 0.333847),
(22, 6, 609, 4298, 2356.21, -5662.21, 426.026, 3.93485),
(24, 8, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 10, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 1, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 3, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 4, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 5, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(24, 7, 860, 5736, 1466.09, 3465.98, 181.86, 2.77359),
(25, 1, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 3, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 4, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 5, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 7, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 8, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(25, 10, 0, 1519, -8960.02, 516.1, 96.36, 0.67),
(26, 1, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 3, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 4, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 5, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 7, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 8, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(26, 10, 1, 14, 1357.62, -4373.55, 26.13, 0.67),
(27, 1, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 10, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 3, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 4, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 5, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 8, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(27, 9, 1220, 7637, 288.381, 3352.23, 145.444, 2.35153),
(28, 1, 1220, 7731, 4079.05, 4392.38, 670.625, 5.18155),
(28, 10, 1220, 7731, 4079.05, 4392.38, 670.625, 5.18155),
(28, 11, 1220, 7731, 4079.05, 4392.38, 670.625, 5.18155),
(28, 3, 1220, 7731, 4079.05, 4392.38, 670.625, 5.18155),
(28, 7, 1220, 7731, 4079.05, 4392.38, 670.625, 5.18155),
(29, 1, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 10, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 3, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 4, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 5, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 8, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(29, 9, 1865, 9415, 2121, 3318, 54.7061, 0.0872665),
(30, 1, 1860, 9359, 458.823, 1449.61, 757.573, 0.466425),
(30, 2, 1860, 9359, 458.823, 1449.61, 757.573, 0.466425),

(30, 3, 1860, 9359, 458.823, 1449.61, 757.573, 0.466425),
(30, 5, 1860, 9359, 458.823, 1449.61, 757.573, 0.466425),
(30, 8, 1860, 9359, 458.823, 1449.61, 757.573, 0.466425),
(31, 11, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 3, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 8, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 10, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 2, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 5, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 4, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 1, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(31, 7, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(32, 11, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 3, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 8, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 10, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 5, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 4, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 1, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(32, 7, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 1, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 10, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 2, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 3, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 4, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 5, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 7, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 8, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(34, 9, 0, 1, -8177.66, 792.195, 73.9964, 0.781548),
(35, 1, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 2, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 3, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 4, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 5, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 6, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 7, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 8, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 9, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 10, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 11, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(35, 12, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 1, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 10, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 3, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 4, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 5, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 7, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(36, 8, 1, 14, 1567.38, -4189.12, 53.6794, 2.2874),
(37, 1, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 2, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 3, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 4, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 5, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 6, 609, 4298, 2355.05, -5661.7, 426.026, 3.93485),
(37, 7, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 8, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 9, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 10, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 11, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),
(37, 12, 0, 5495, -4983.42, 877.7, 274.31, 3.06393),

```
(37, 12, 0, 5499, -4985.42, 877.7, 274.51, 3.06595);
```

```
REPLACE INTO `race_unlock_requirement` (`raceID`, `expansion`, `achievementId`) VALUES
(1, 0, 0),
(2, 0, 0),
(3, 0, 0),
(4, 0, 0),
(5, 0, 0),
(6, 0, 0),
(7, 0, 0),
(8, 0, 0),
(9, 1, 0),
(10, 1, 0),
(11, 1, 0),
(22, 1, 0),
(24, 1, 0),
(25, 1, 0),
(26, 1, 0),
(27, 7, 0),
(28, 7, 0),
(29, 7, 0),
(30, 7, 0),
(31, 7, 0),
(32, 7, 0),
(34, 7, 0),
(35, 8, 0),
(36, 7, 0),
(37, 8, 0);
```



Crédits

Galathil pour la partie CPP

Stitch pour la partie SQL
