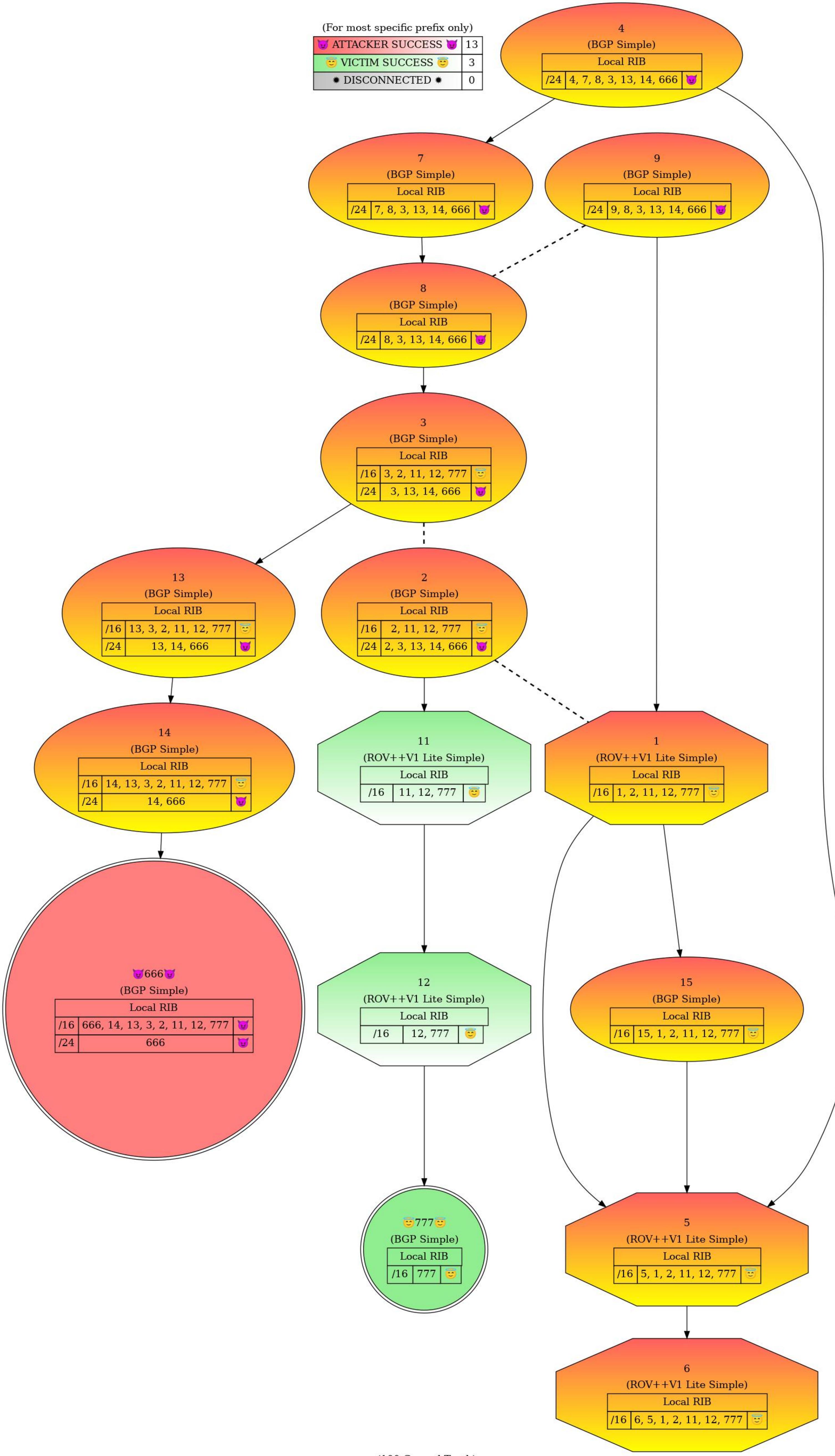


(For most specific prefix only)

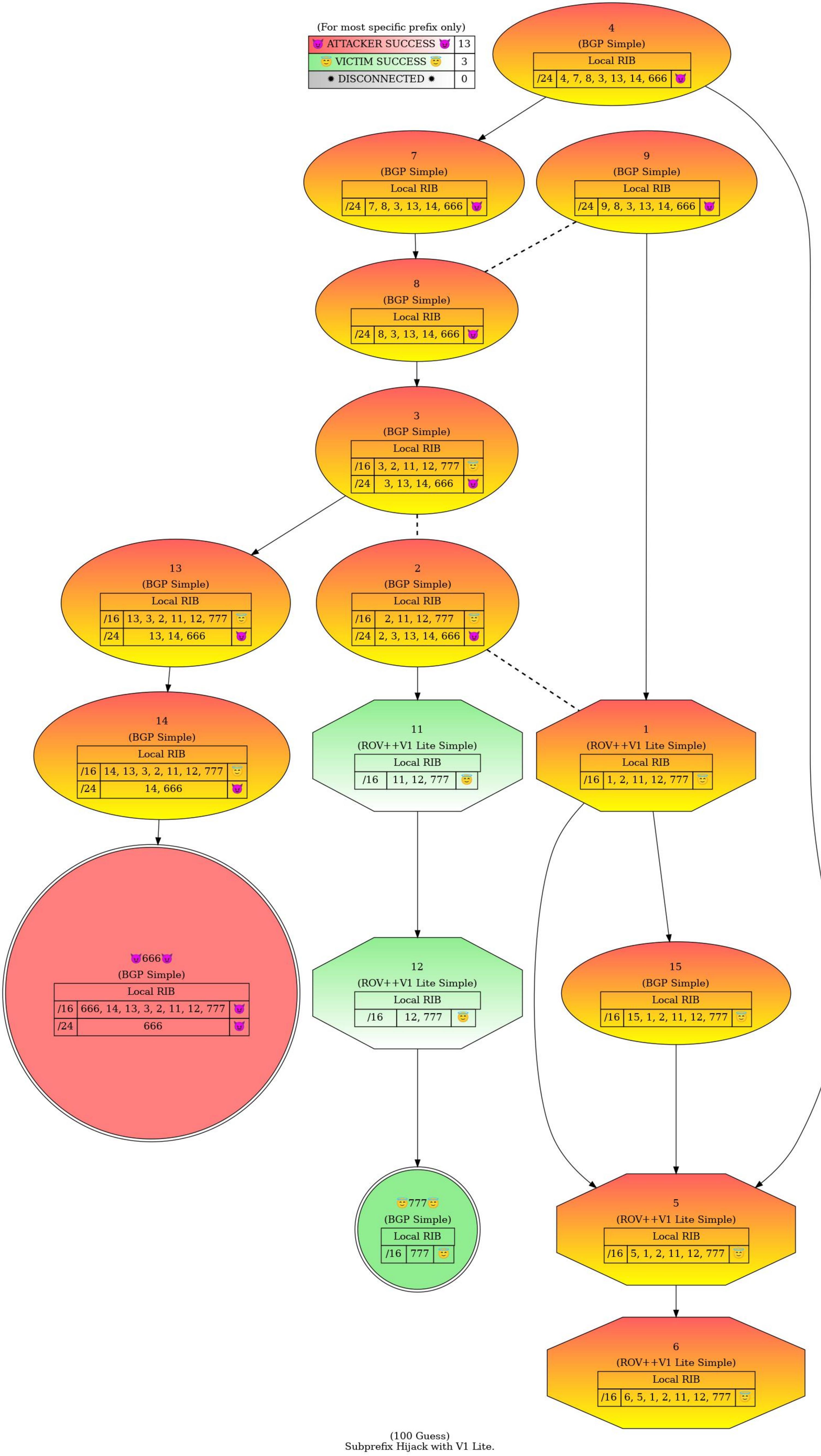
| | |
|------------------|----|
| ATTACKER SUCCESS | 13 |
| VICTIM SUCCESS | 3 |
| * DISCONNECTED * | 0 |



(100 Ground Truth)
Subprefix Hijack with V1 Lite.

(For most specific prefix only)

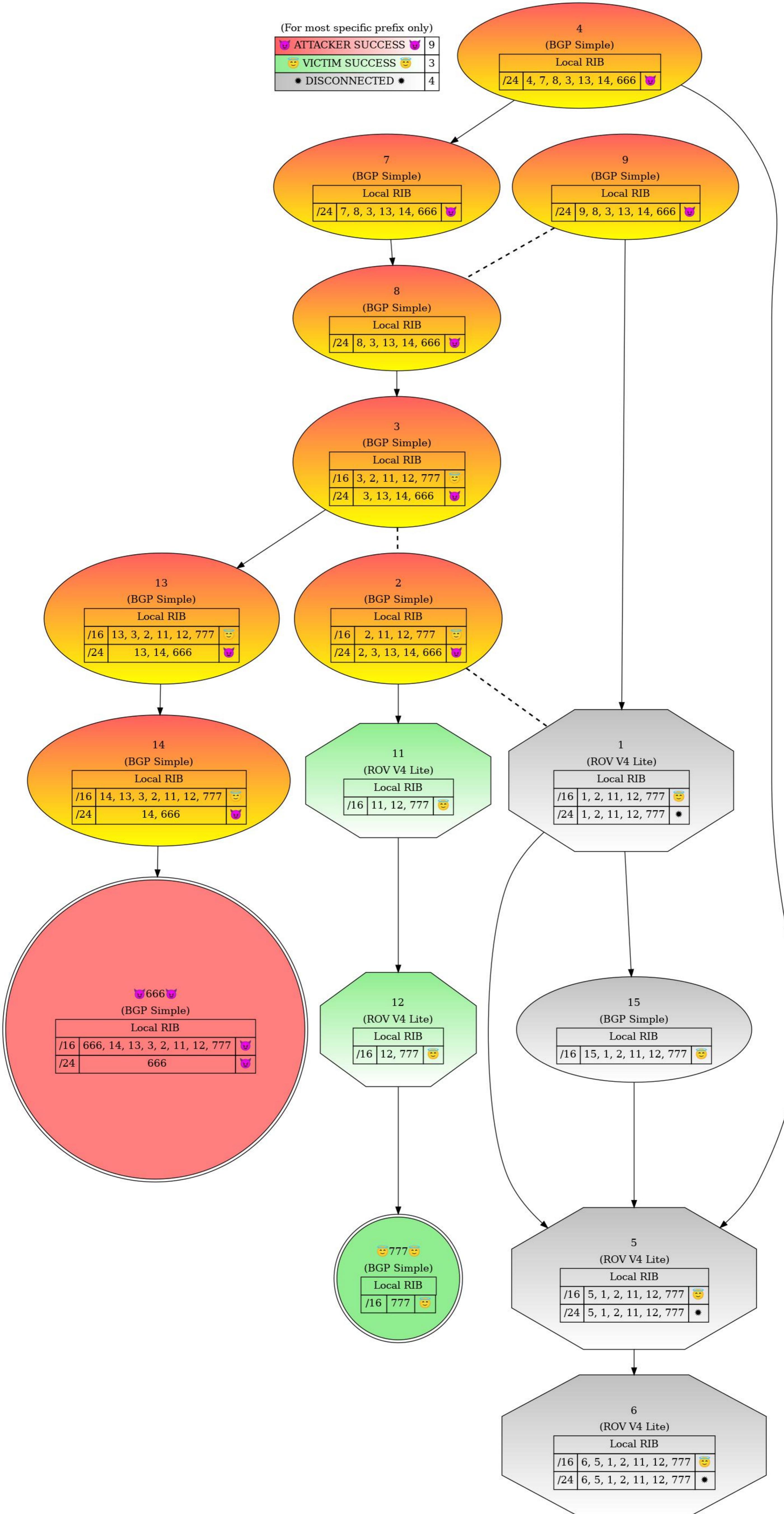
| | | | |
|---|------------------|---|----|
| | ATTACKER SUCCESS | | 13 |
| | VICTIM SUCCESS | | 3 |
| * | DISCONNECTED | * | 0 |



(100 Guess)
Subprefix Hijack with V1 Lite.

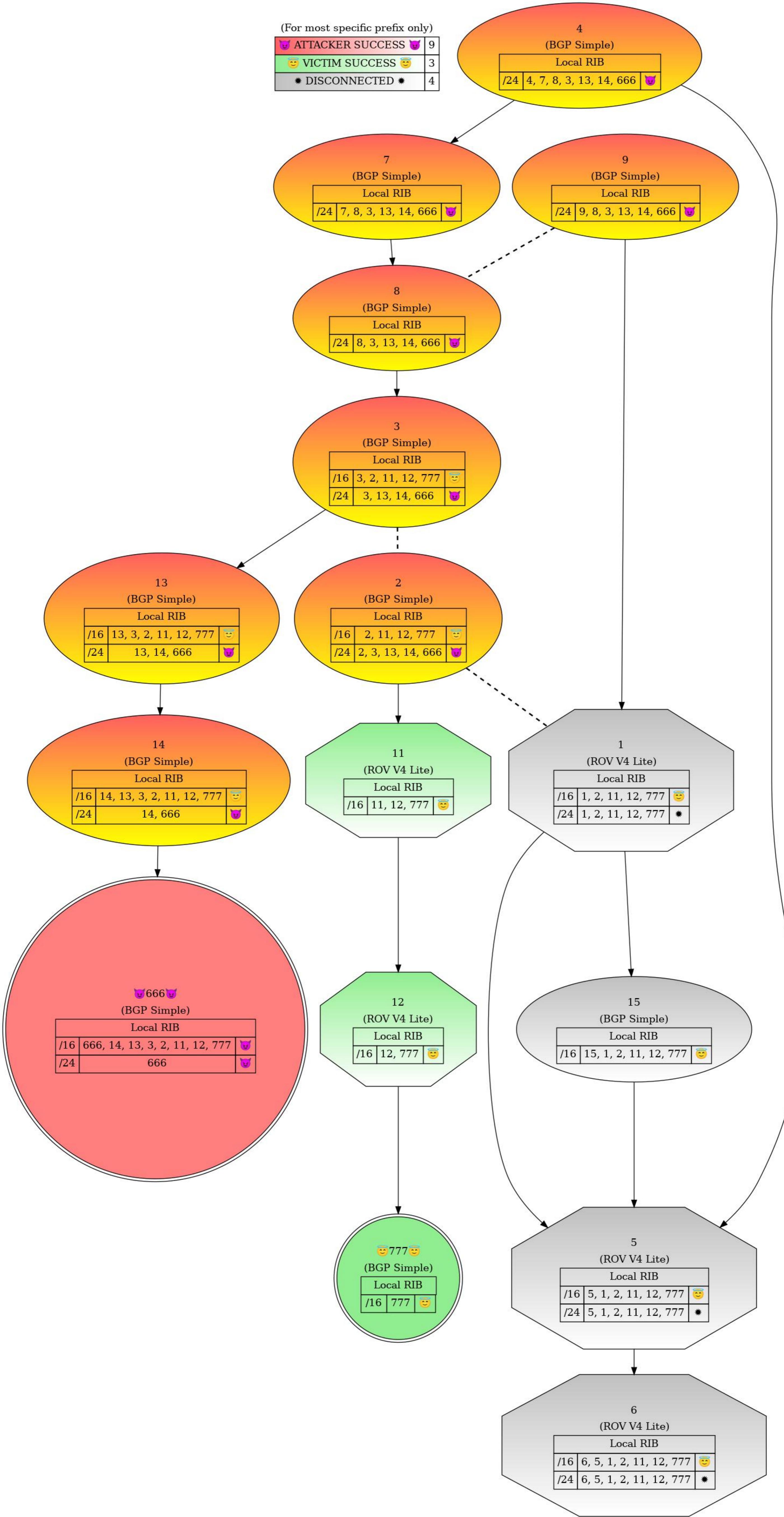
(For most specific prefix only)

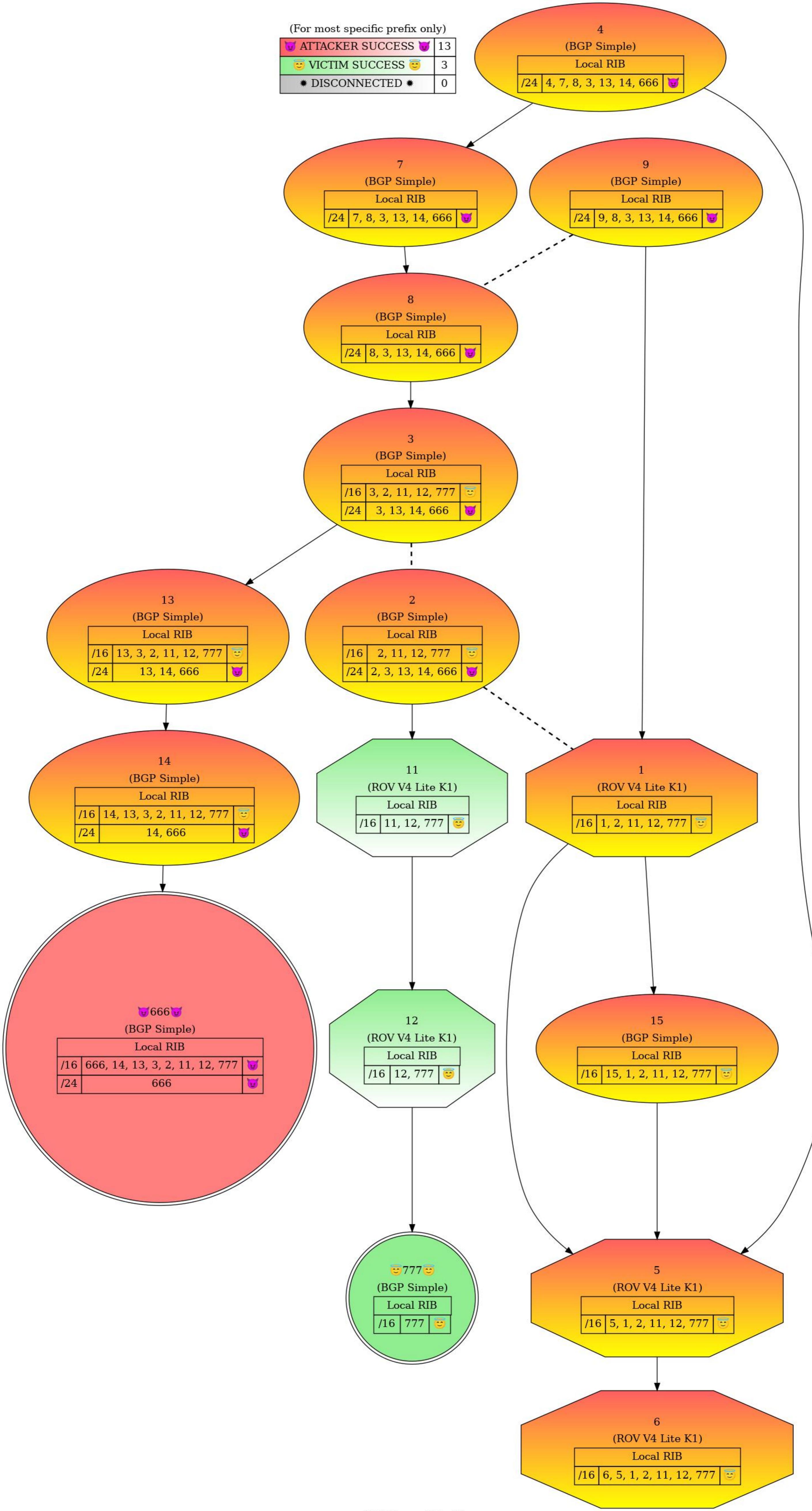
| | | | |
|---|------------------|---|---|
| | ATTACKER SUCCESS | | 9 |
| | VICTIM SUCCESS | | 3 |
| * | DISCONNECTED * | * | 4 |



(For most specific prefix only)

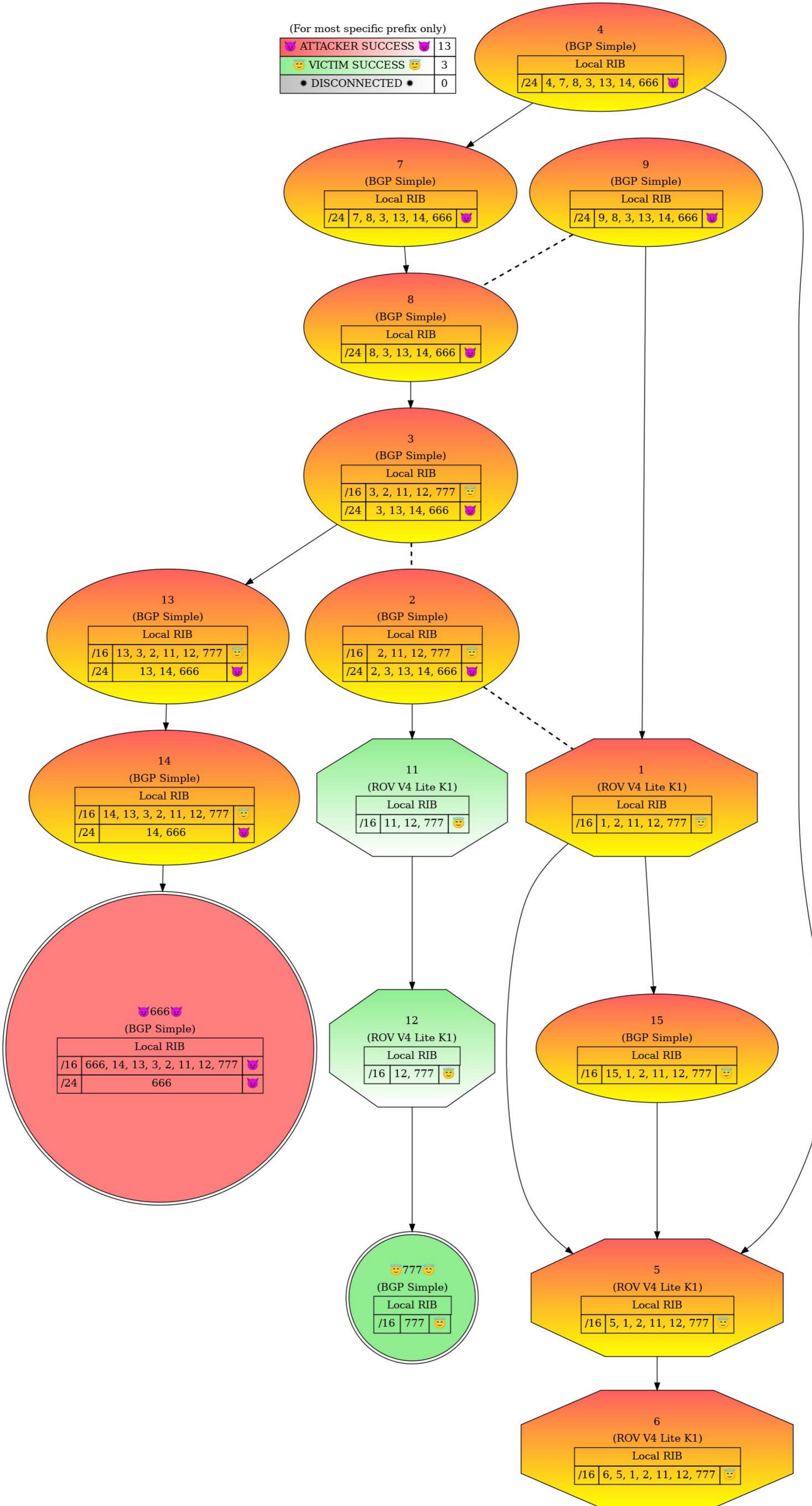
| | | | |
|---|------------------|---|---|
| | ATTACKER SUCCESS | | 9 |
| | VICTIM SUCCESS | | 3 |
| * | DISCONNECTED * | * | 4 |





(For most specific prefix only)

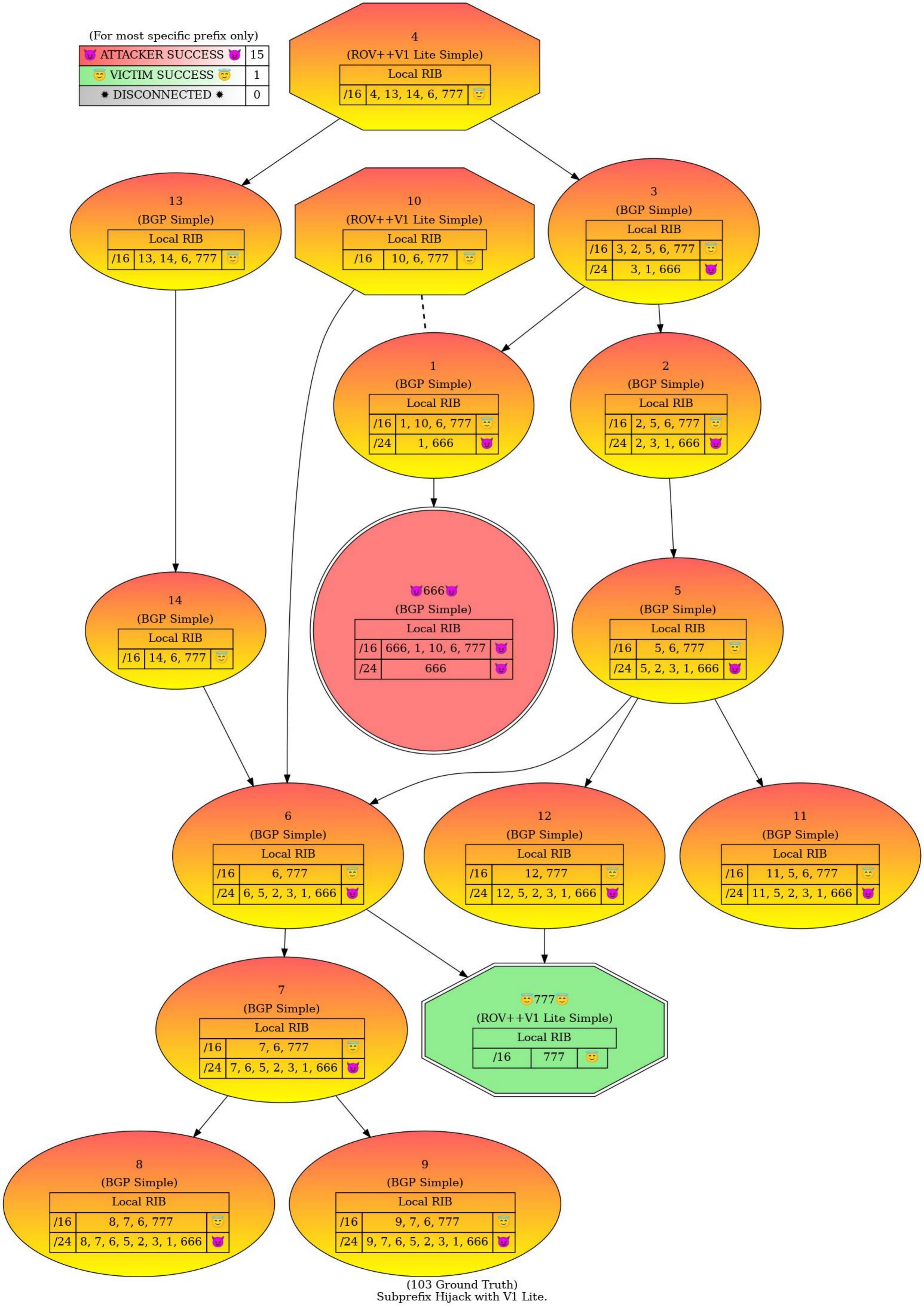
| | | | |
|---|------------------|---|----|
| | ATTACKER SUCCESS | | 13 |
| | VICTIM SUCCESS | | 3 |
| * | DISCONNECTED | * | 0 |



(102 Guess)
Subprefix Hijack with V4 Lite k=1.

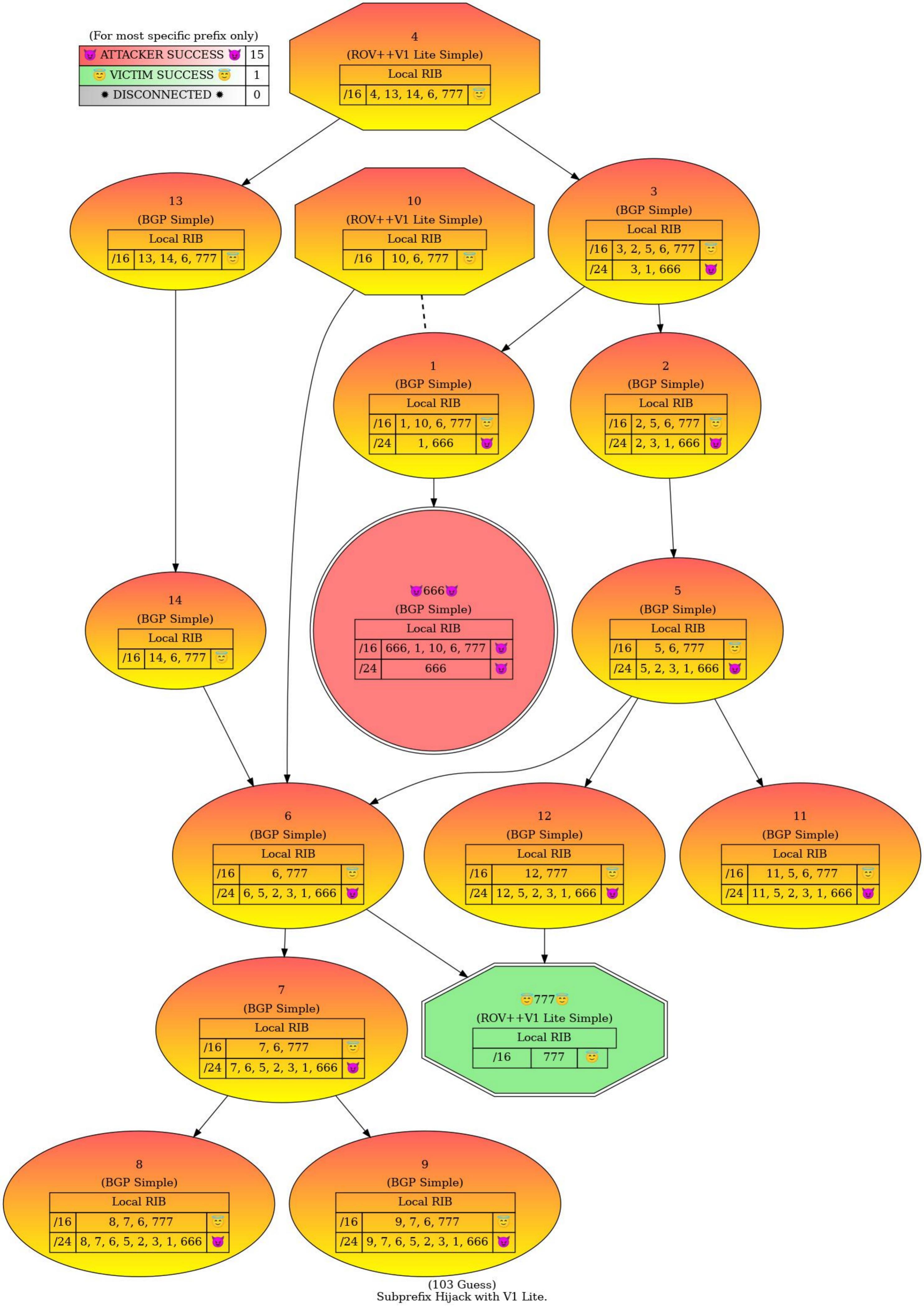
(For most specific prefix only)

| | |
|------------------|----|
| ATTACKER SUCCESS | 15 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



(For most specific prefix only)

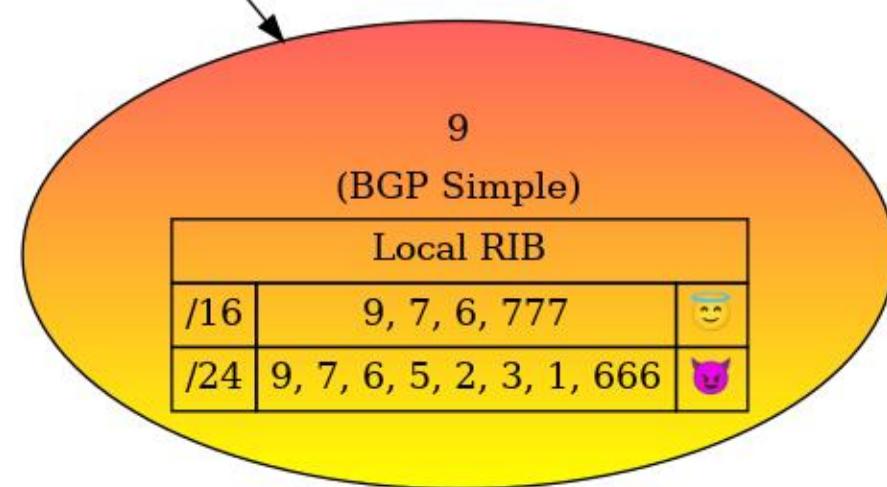
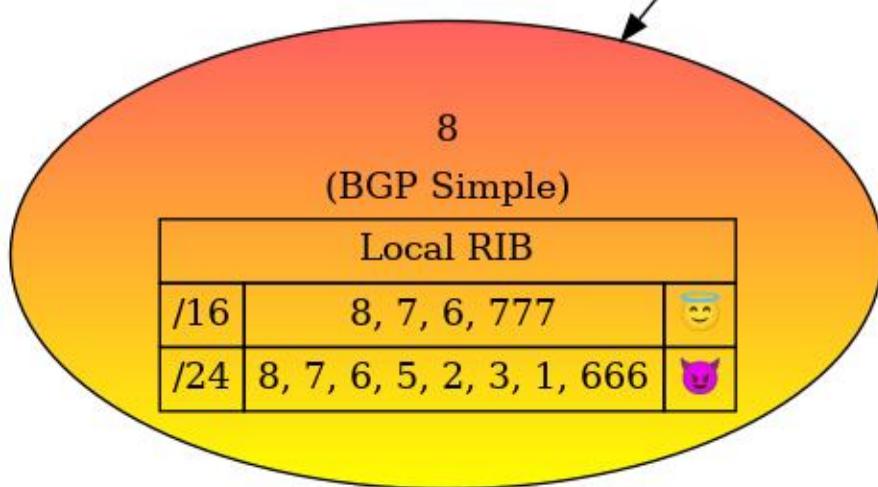
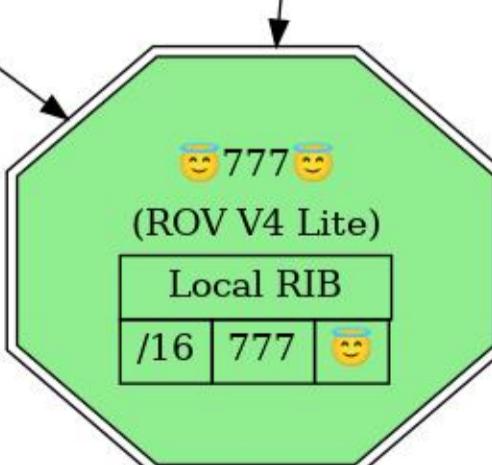
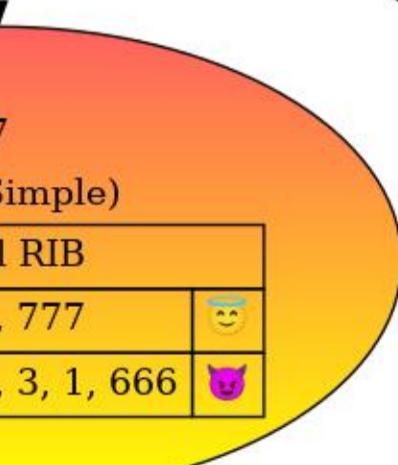
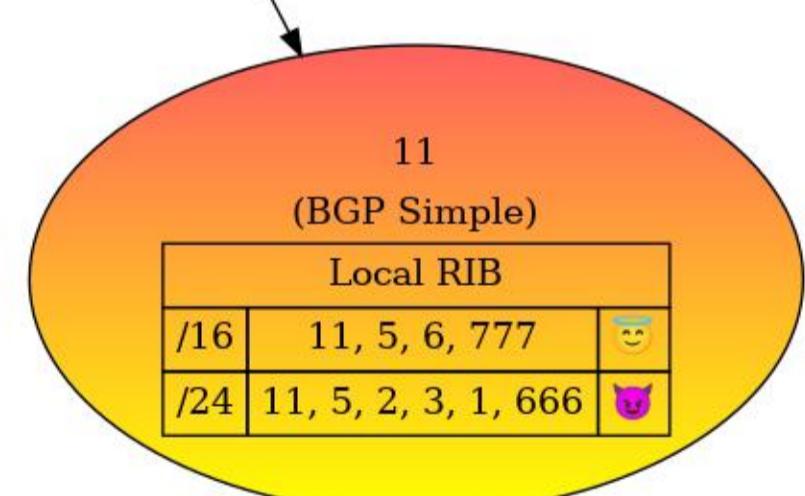
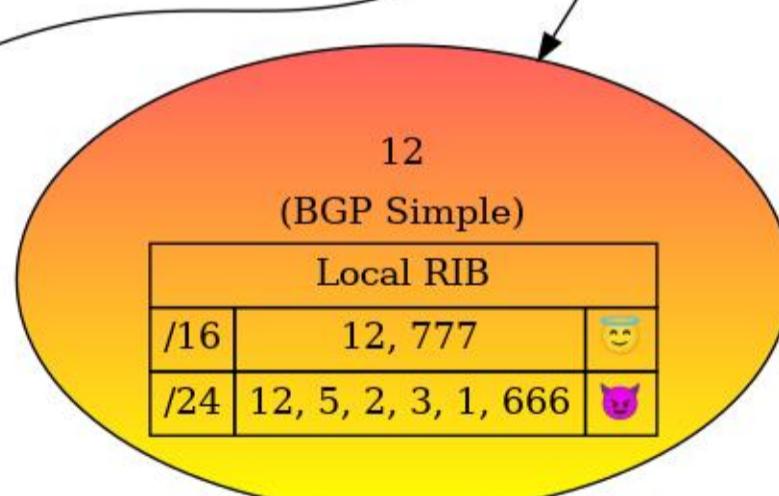
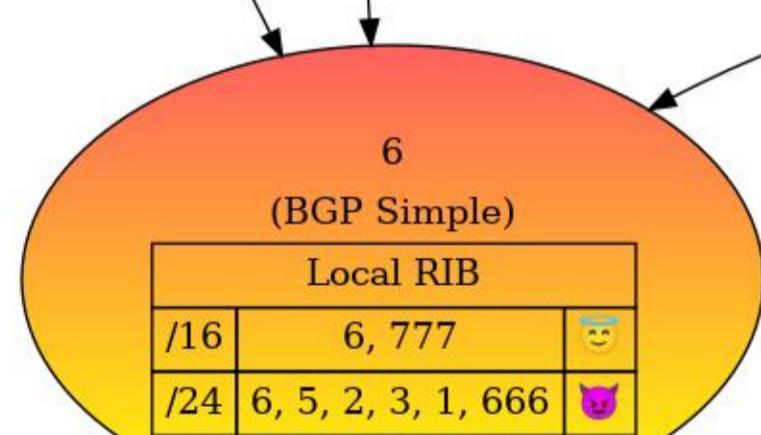
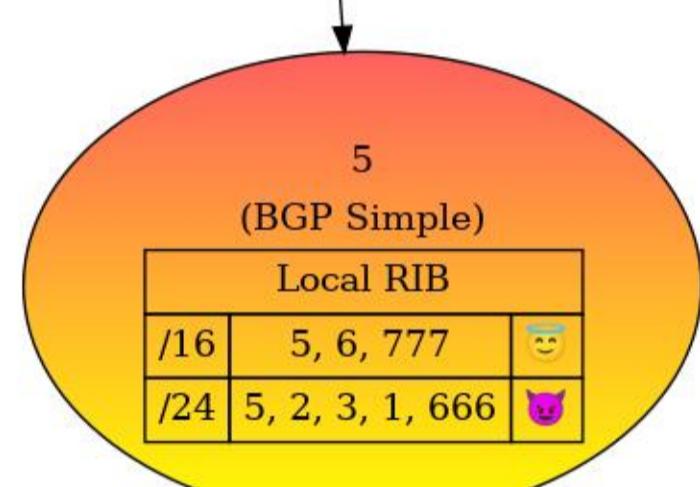
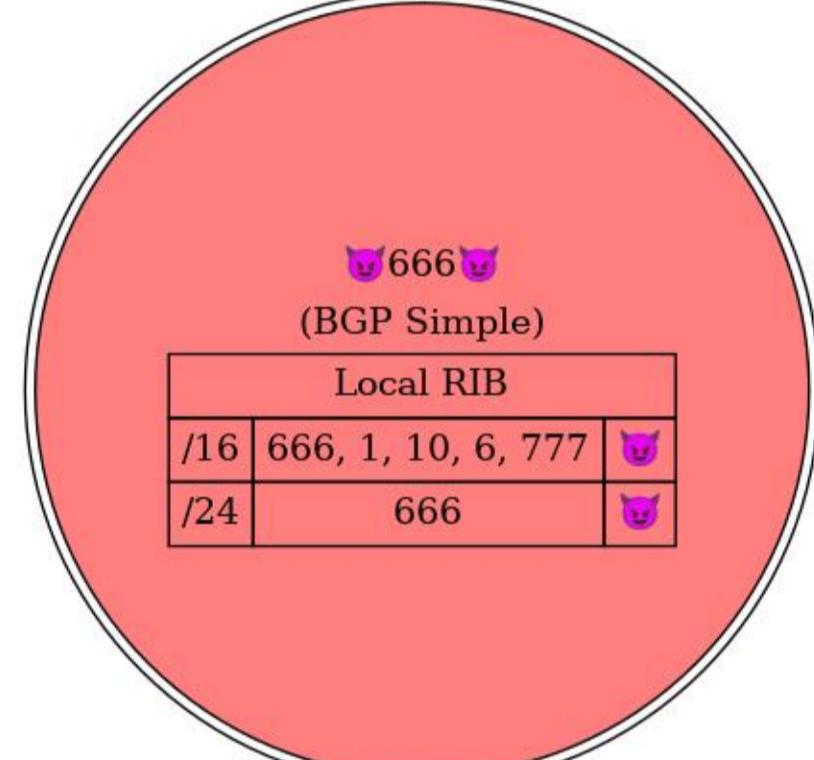
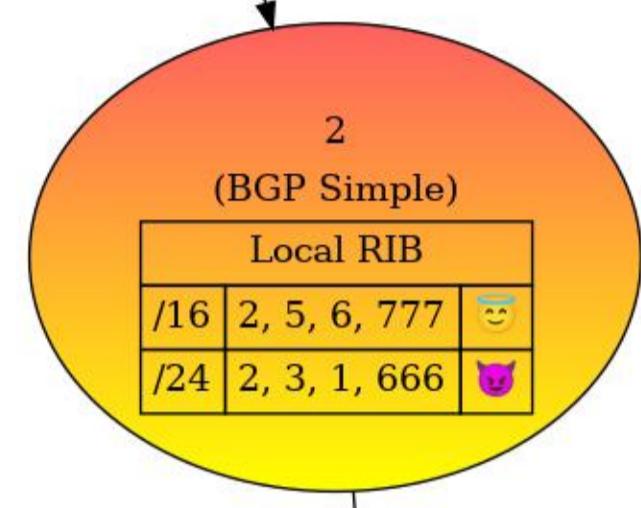
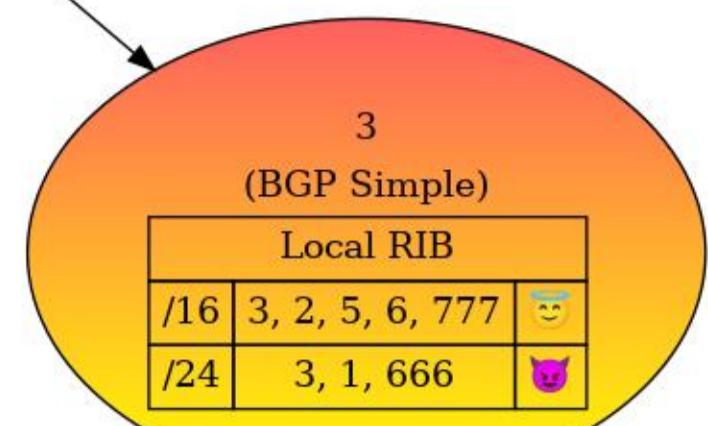
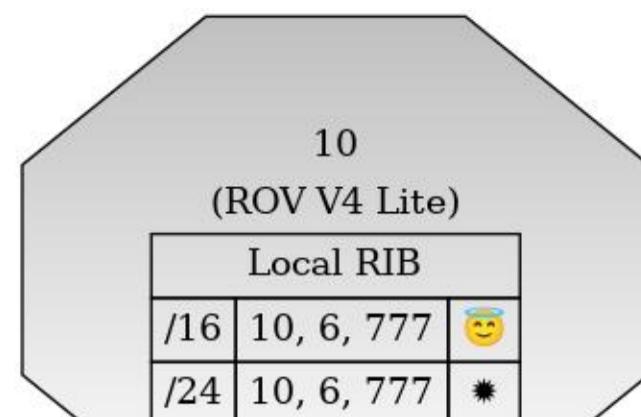
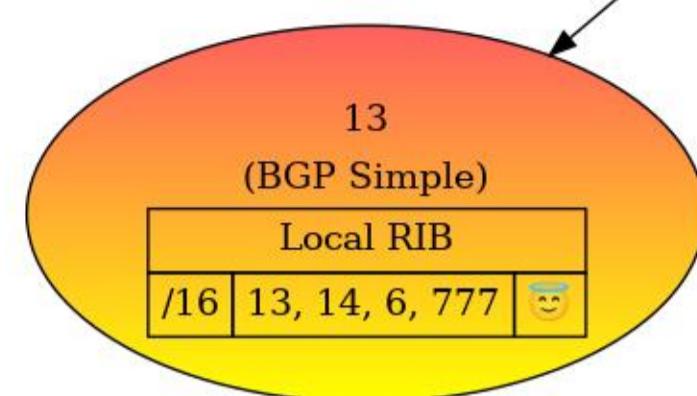
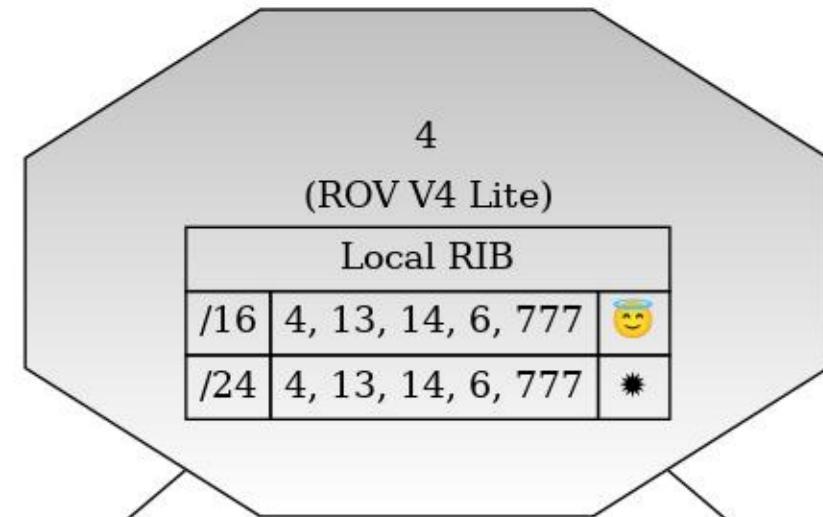
| | |
|------------------|----|
| ATTACKER SUCCESS | 15 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



(103 Guess)
Subprefix Hijack with V1 Lite.

(For most specific prefix only)

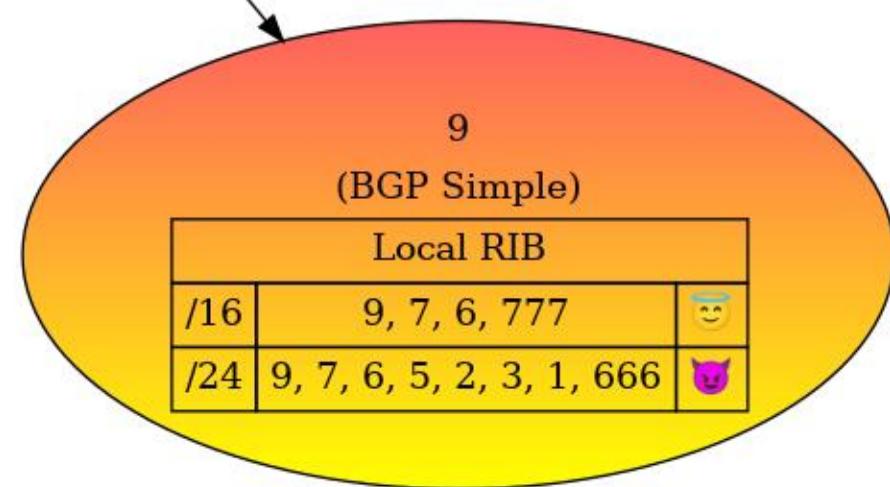
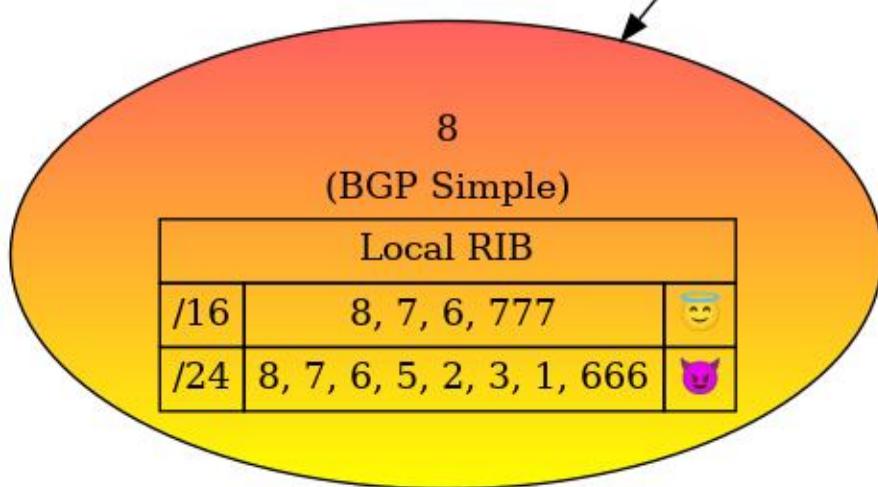
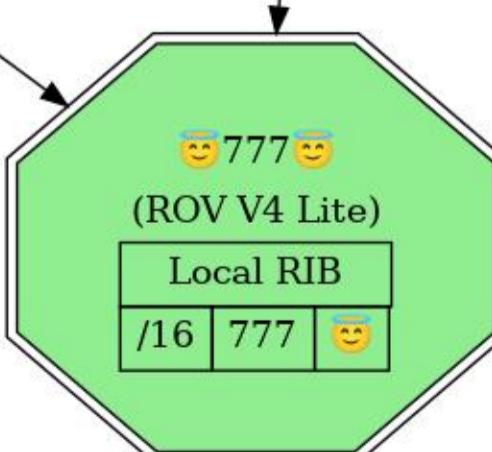
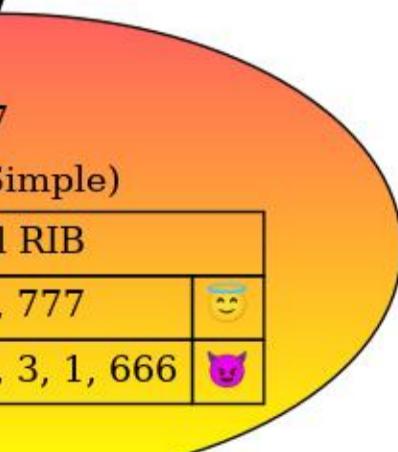
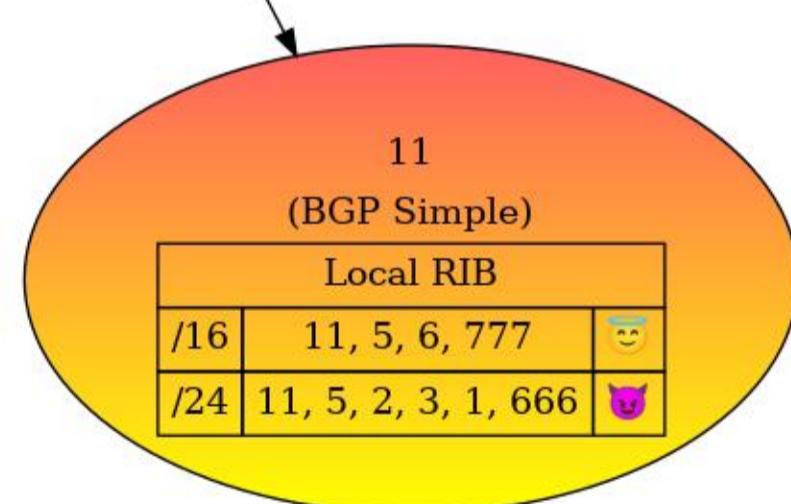
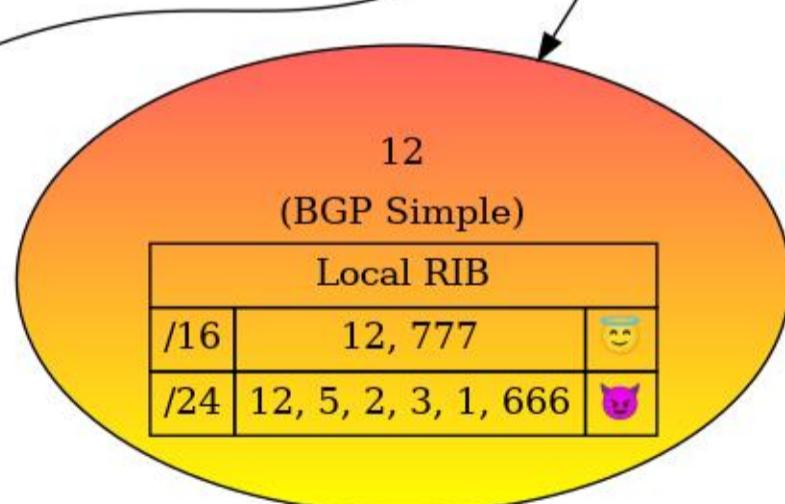
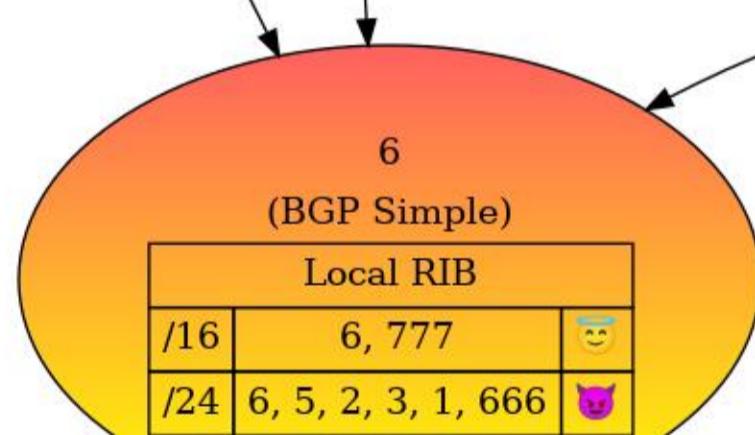
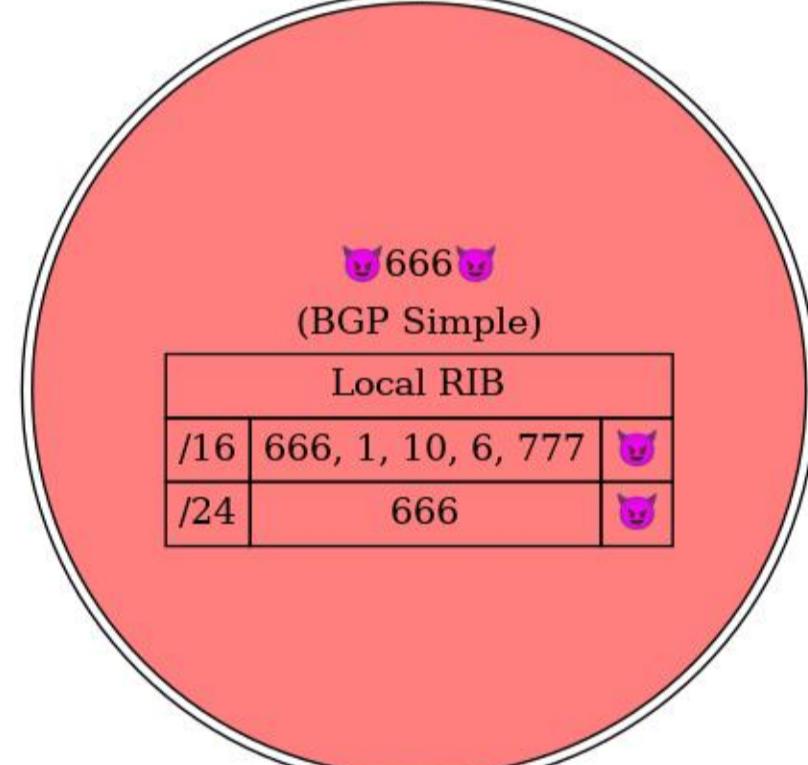
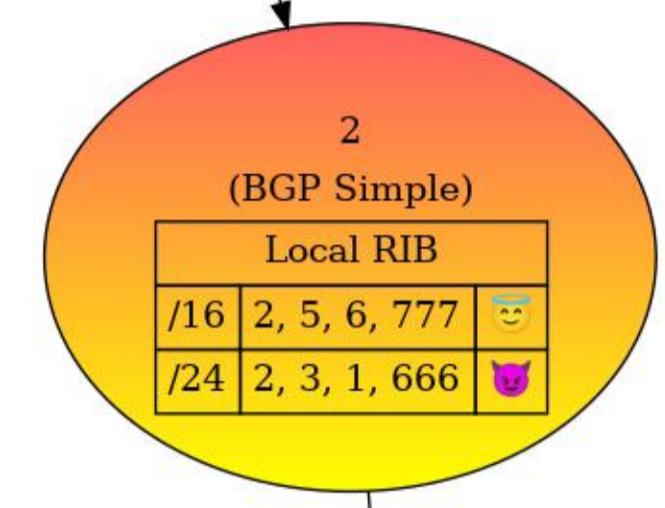
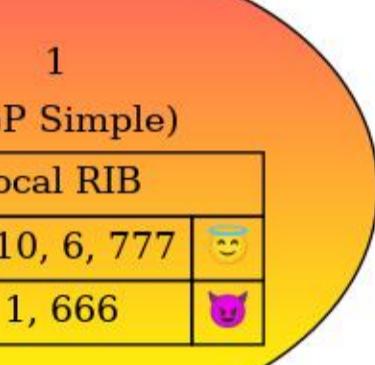
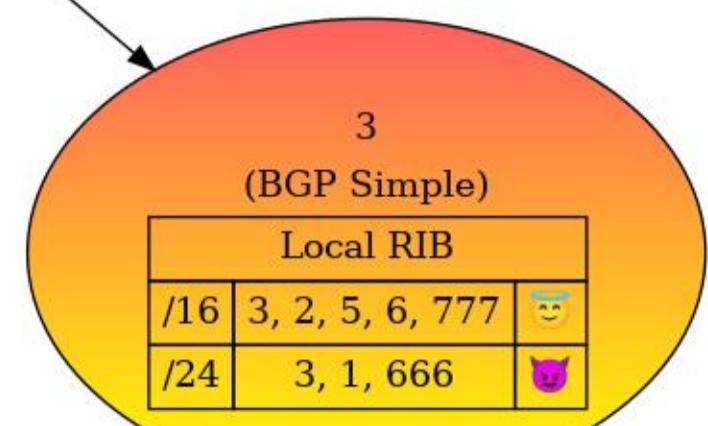
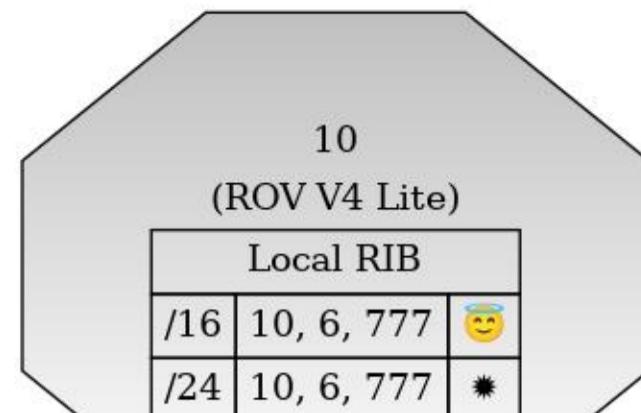
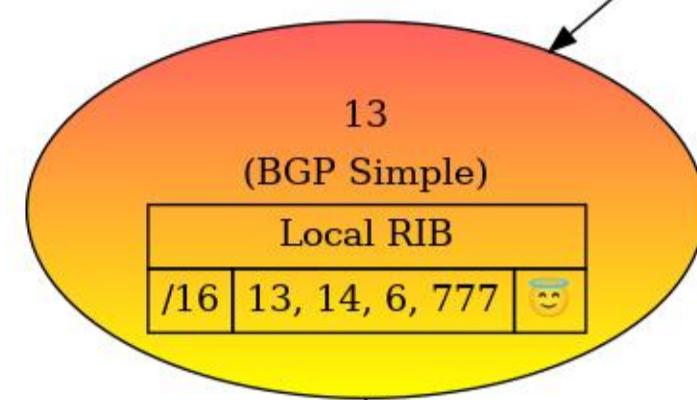
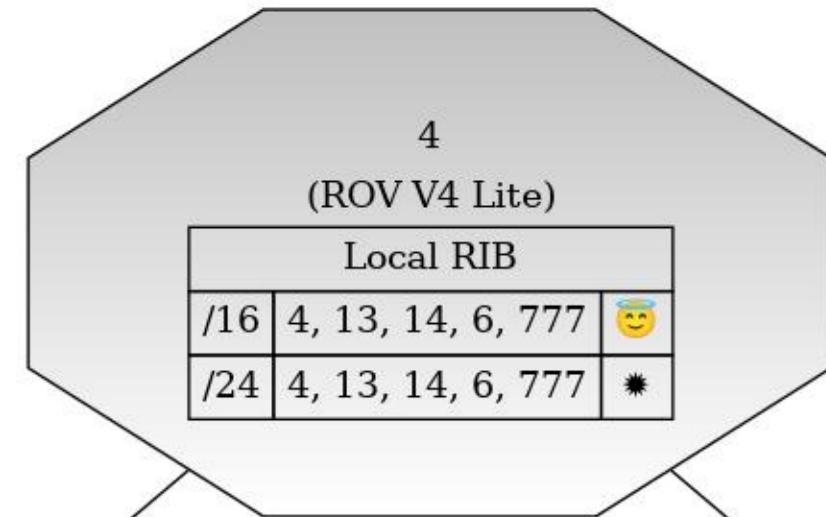
| | |
|------------------|----|
| ATTACKER SUCCESS | 13 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(104 Ground Truth)
Subprefix Hijack with V4 Lite.

(For most specific prefix only)

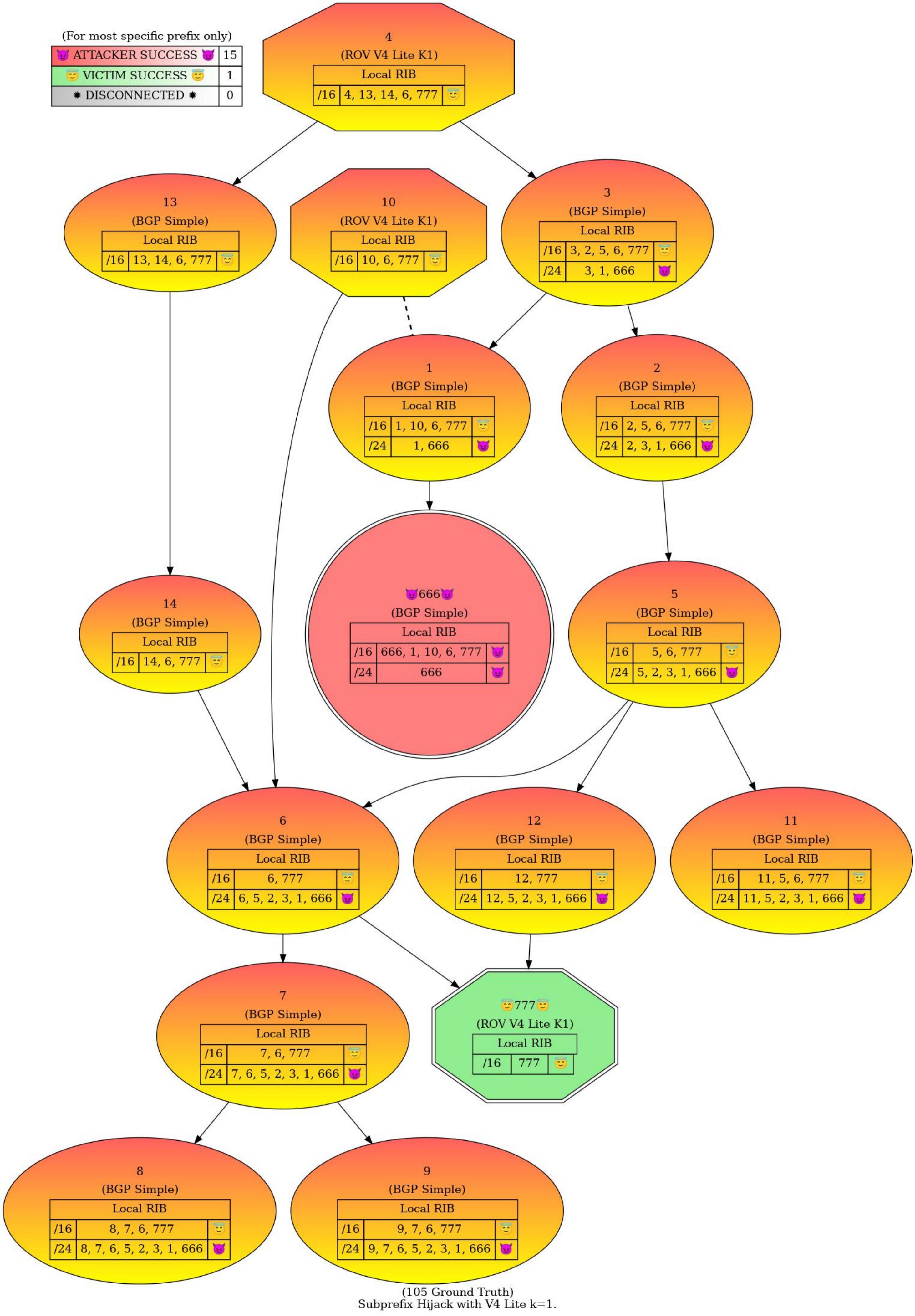
| | |
|------------------|----|
| ATTACKER SUCCESS | 13 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(104 Guess)
Subprefix Hijack with V4 Lite.

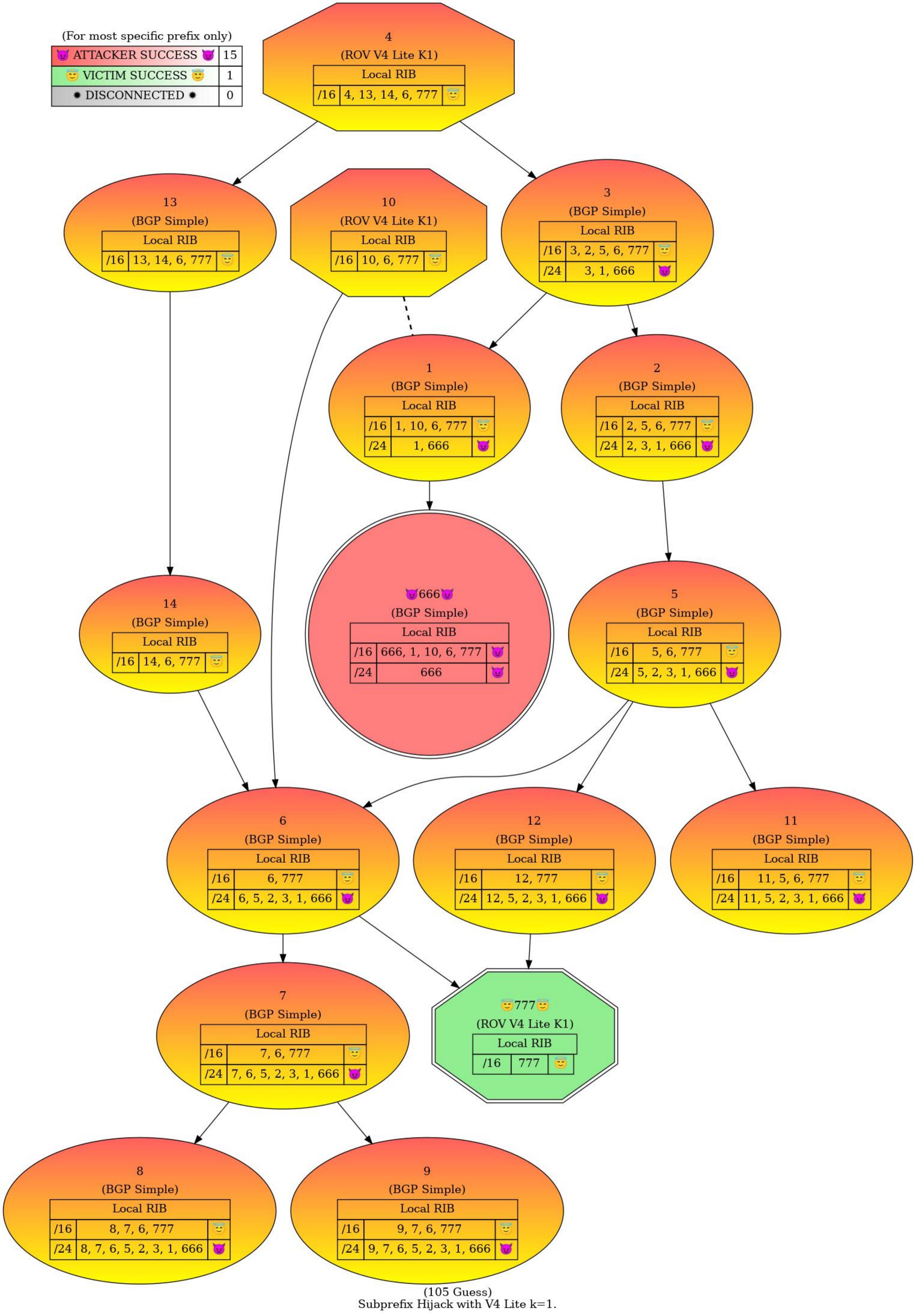
(For most specific prefix only)

| | |
|------------------|----|
| ATTACKER SUCCESS | 15 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 0 |



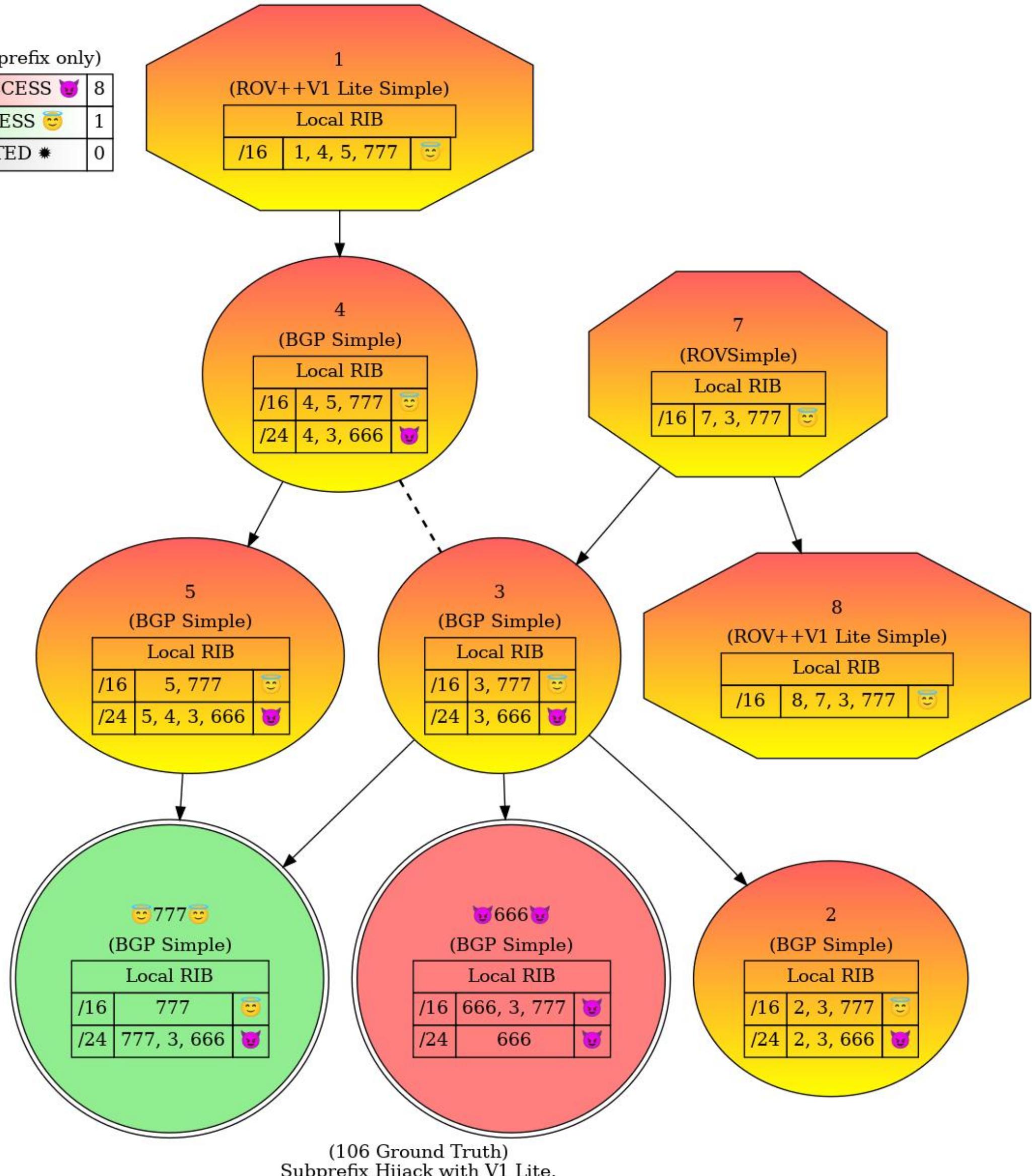
(For most specific prefix only)

| | |
|------------------|----|
| ATTACKER SUCCESS | 15 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 0 |



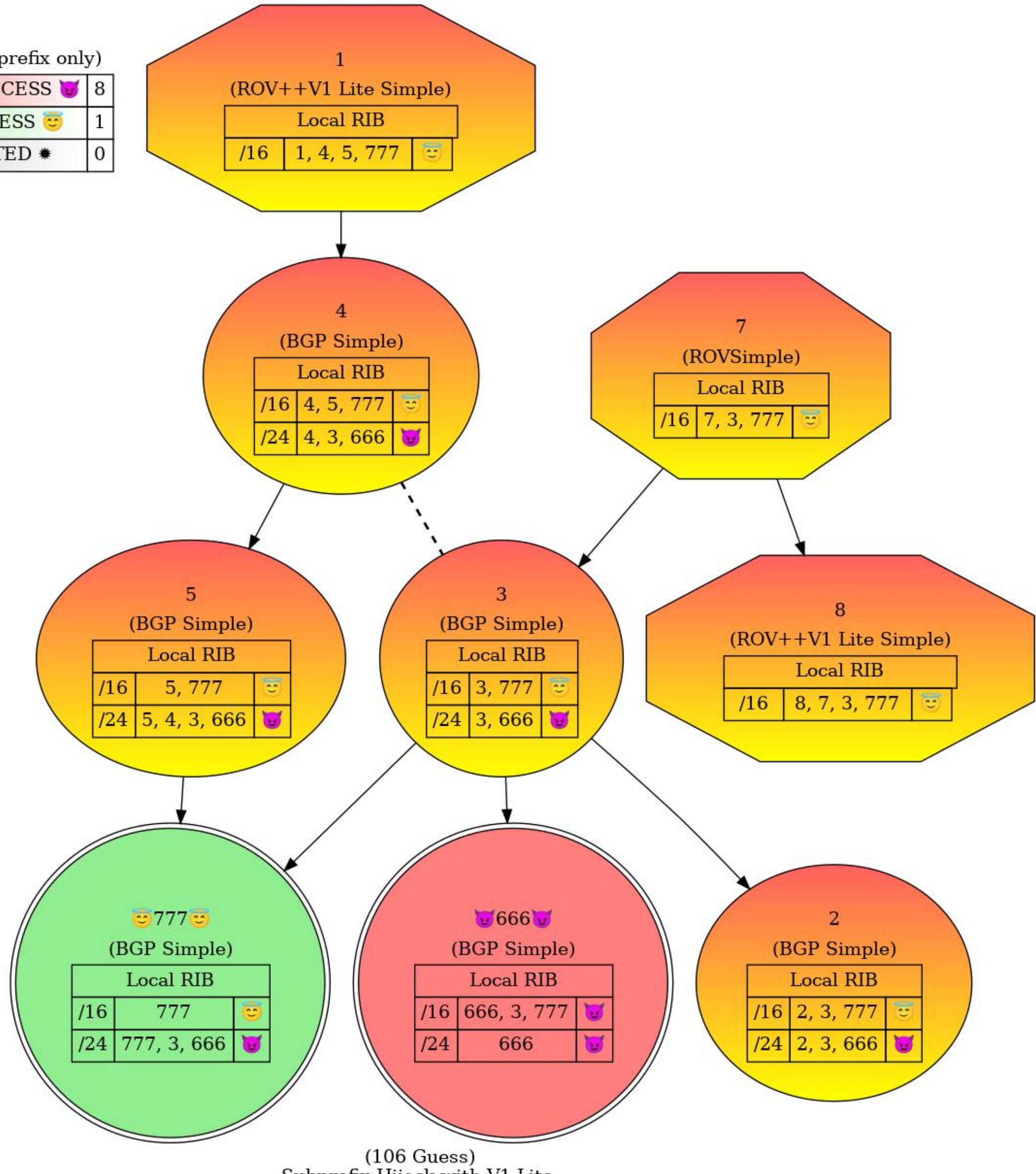
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



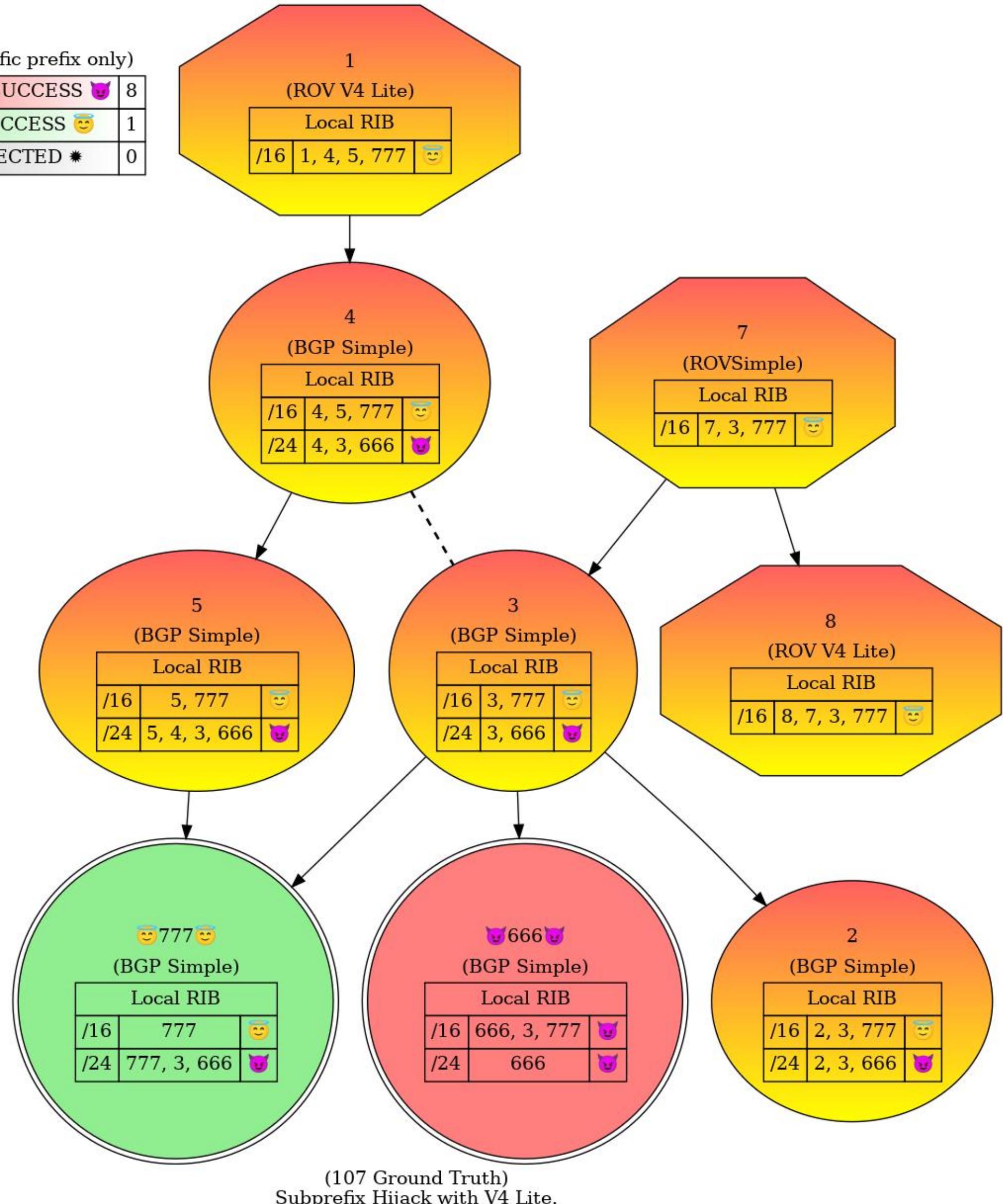
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



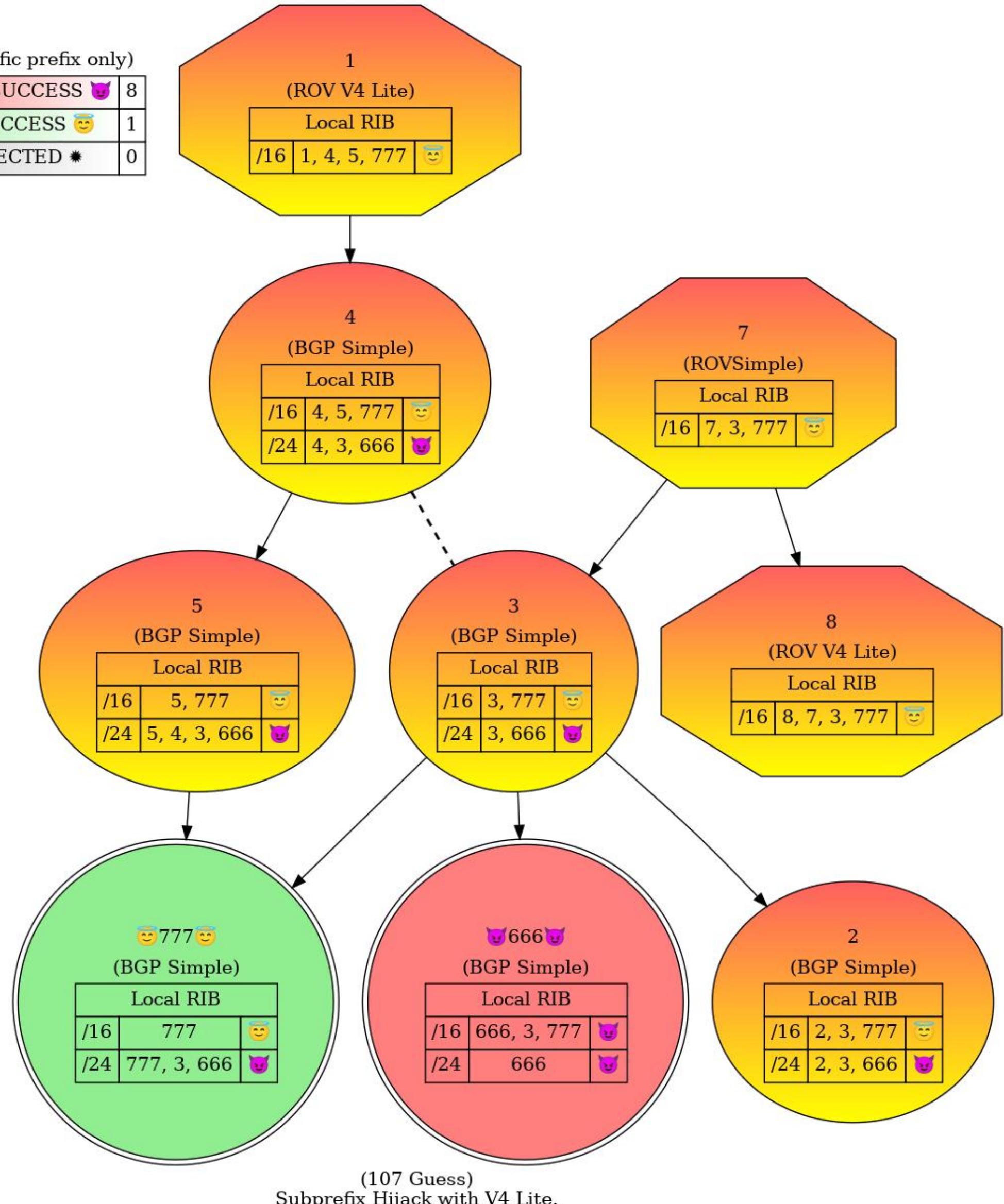
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



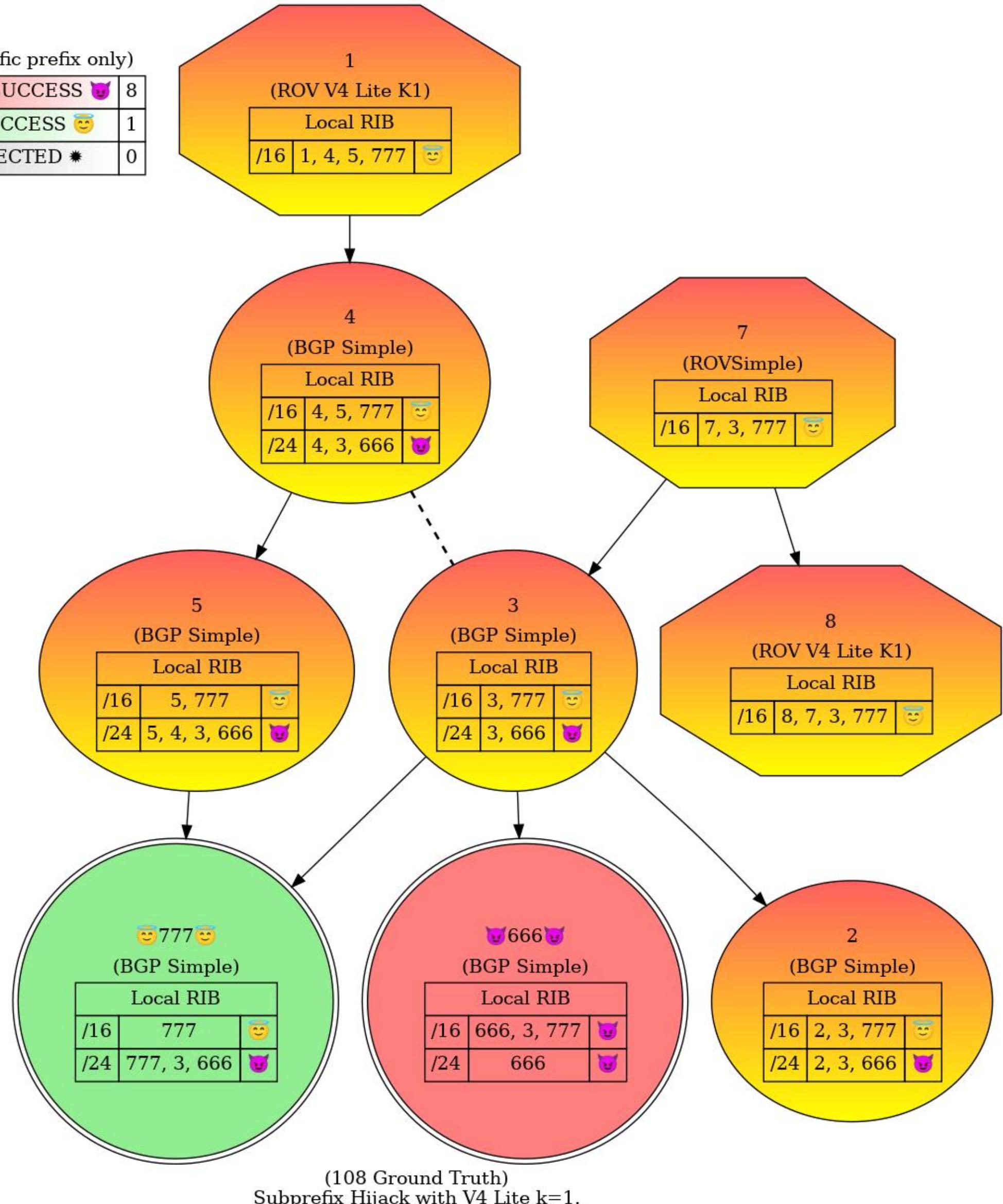
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



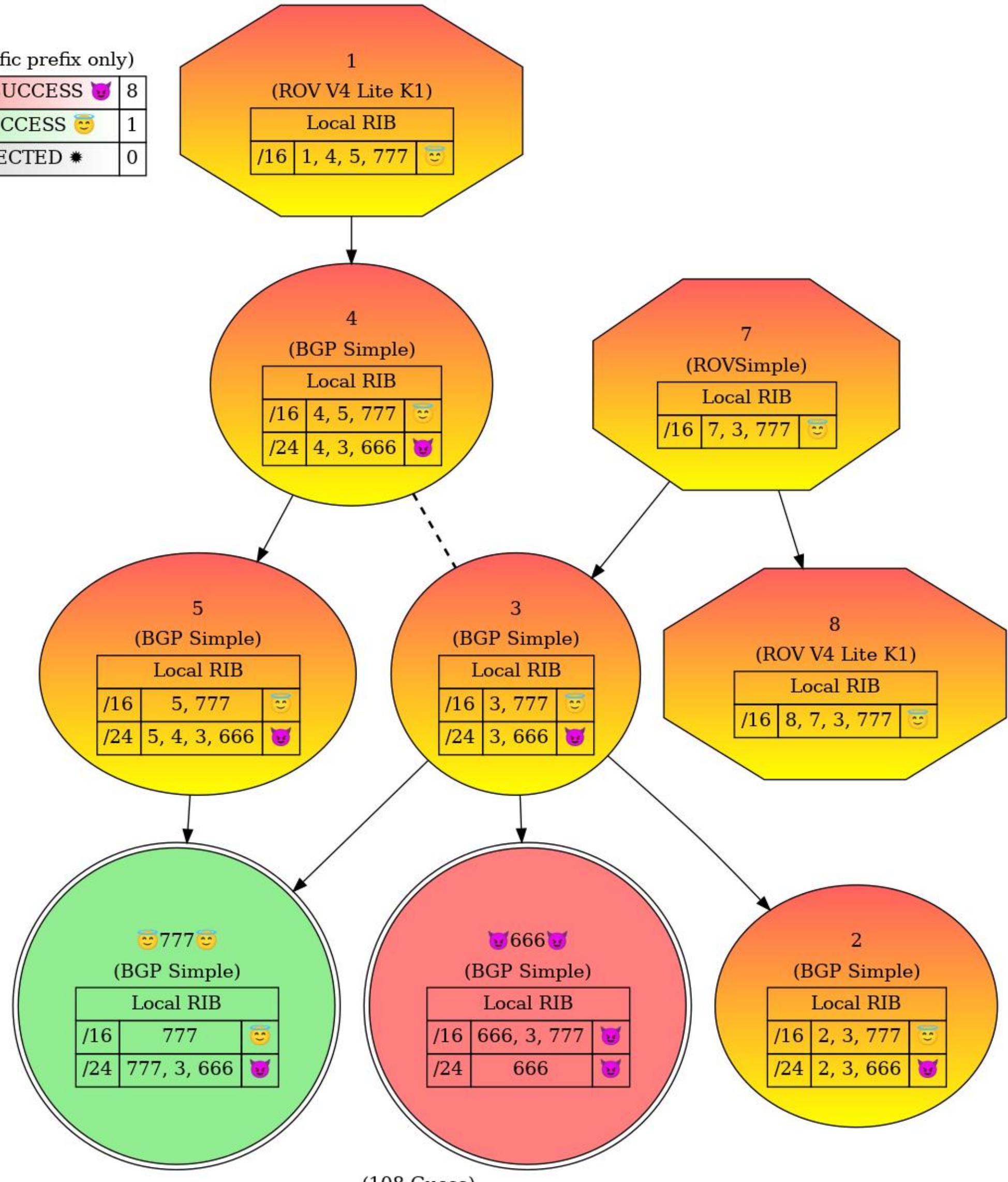
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



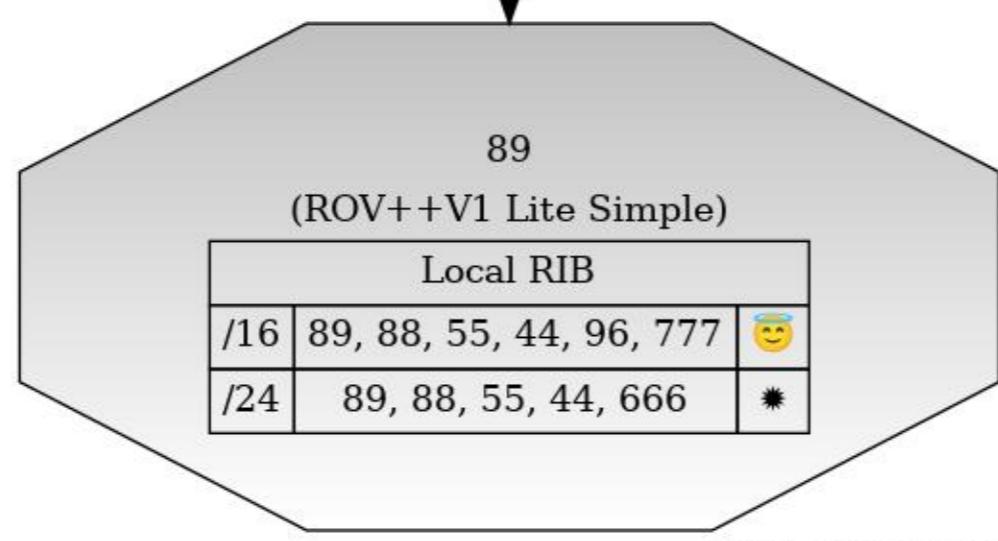
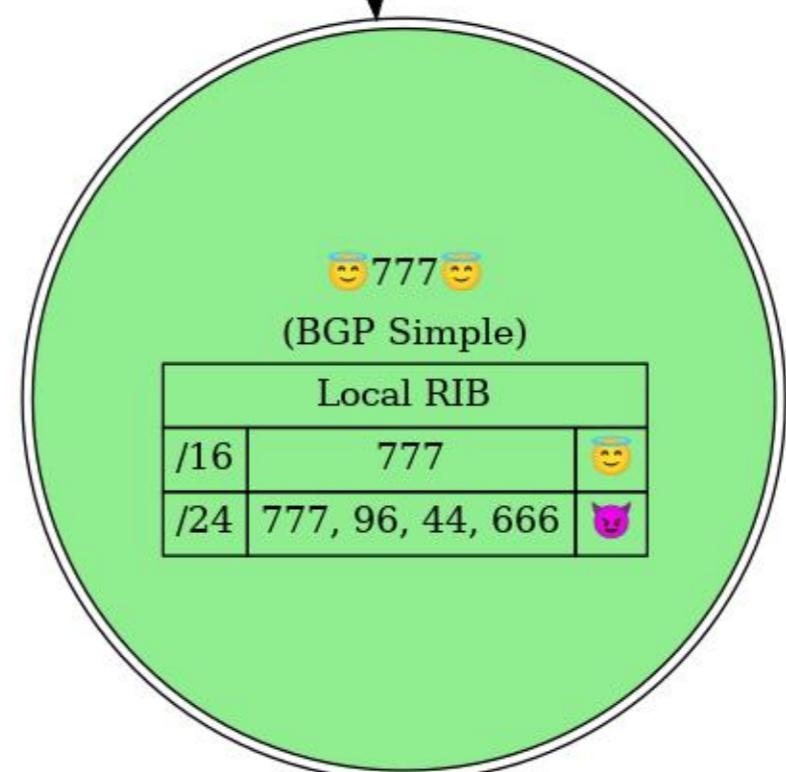
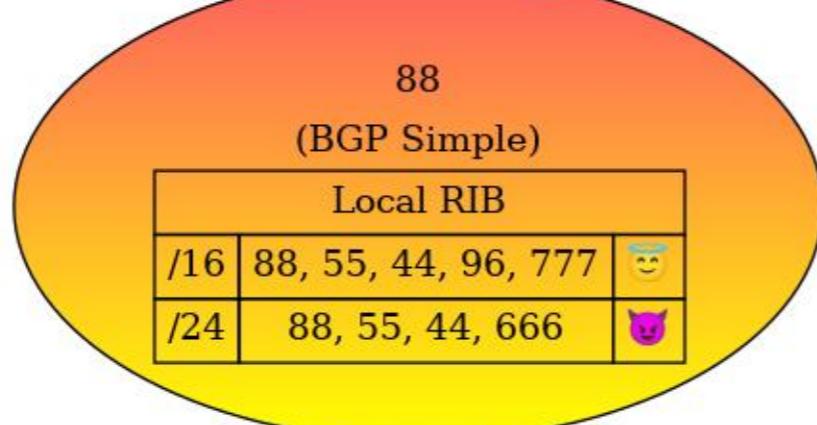
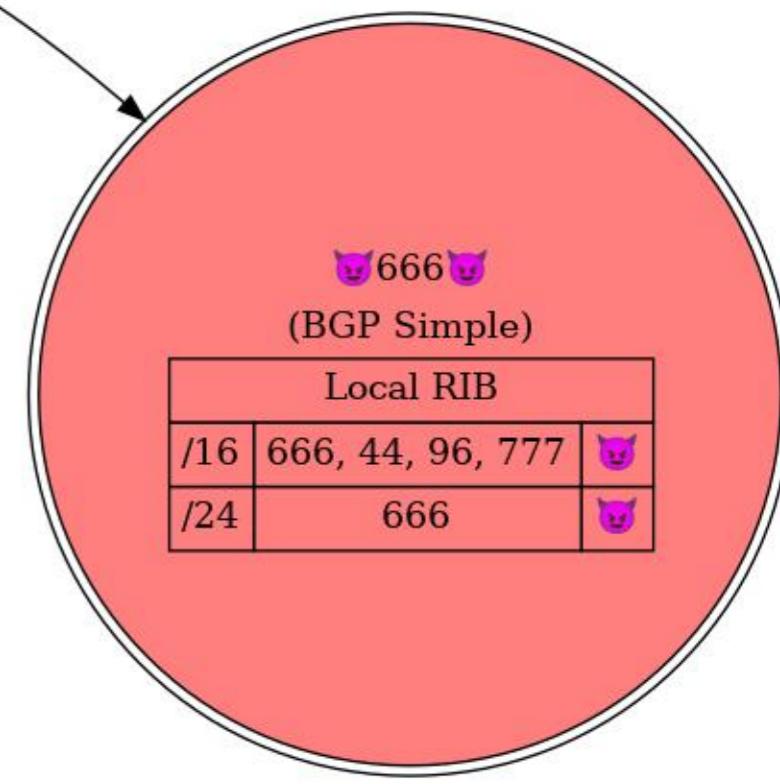
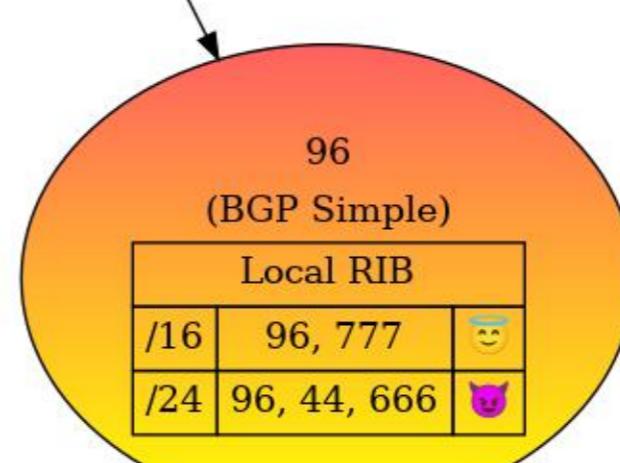
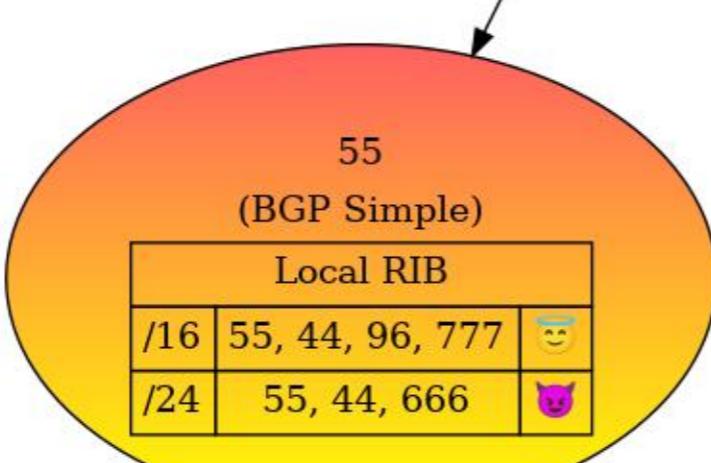
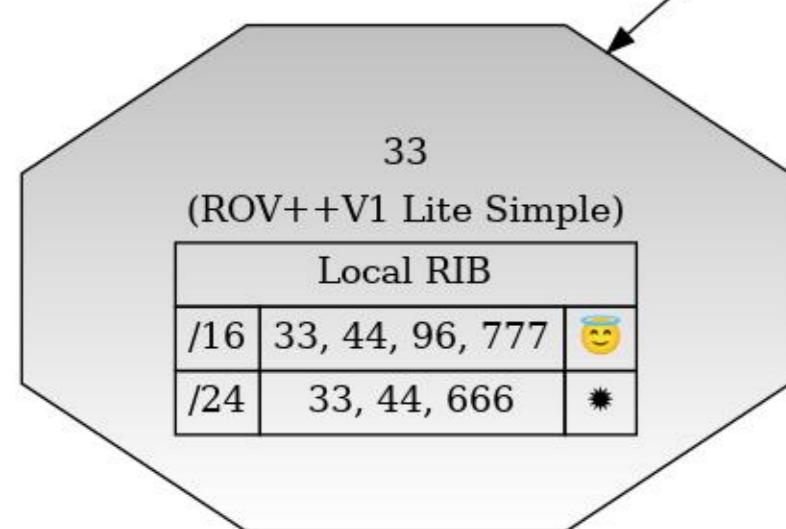
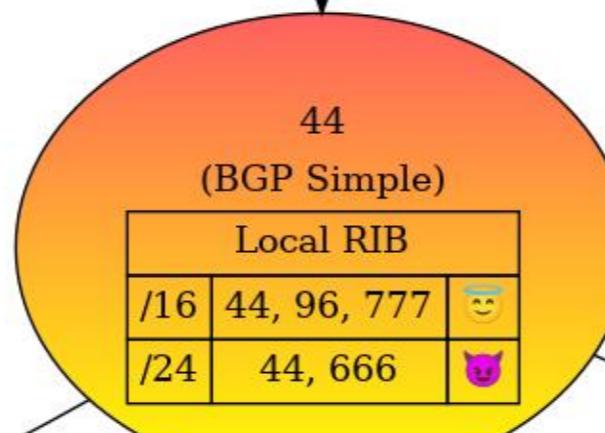
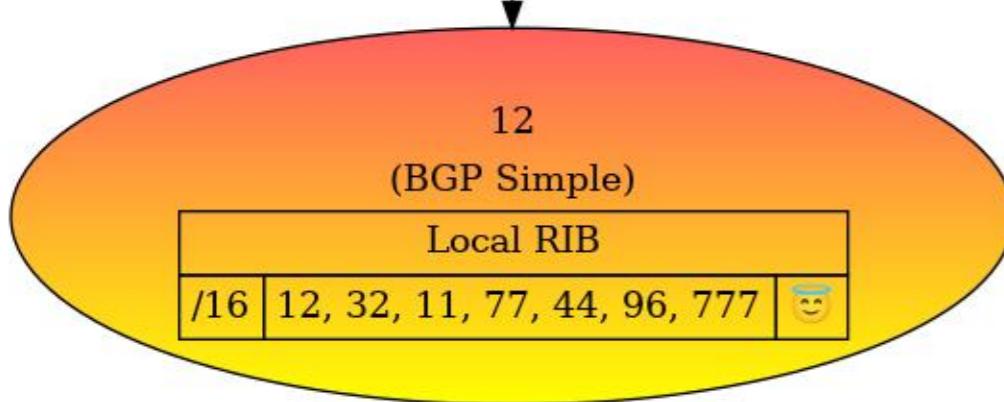
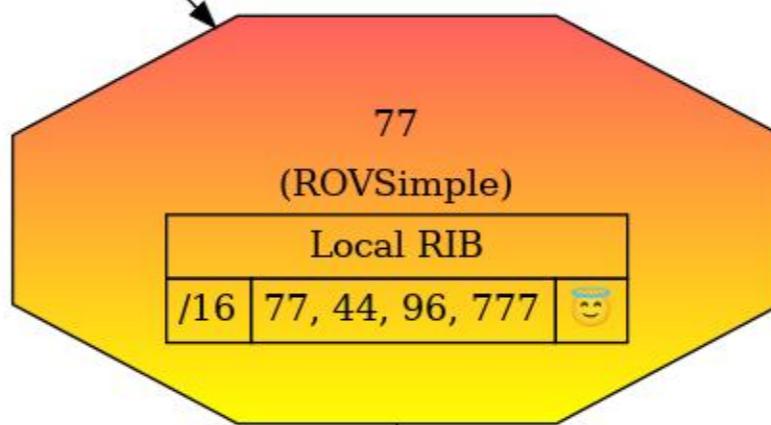
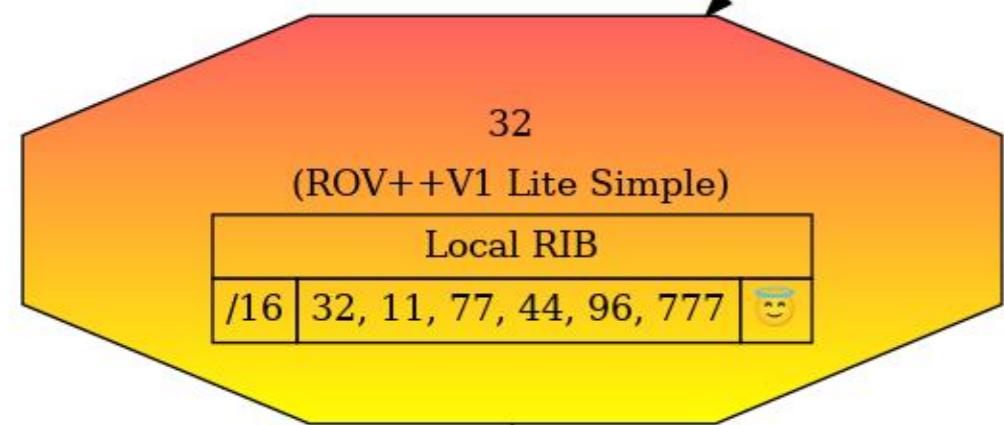
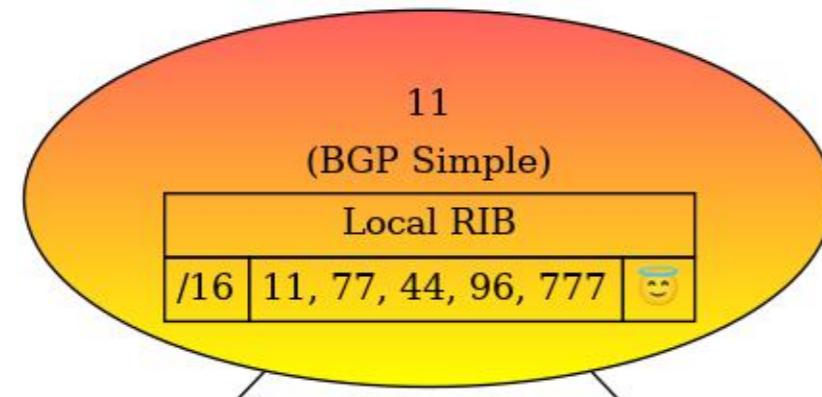
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 8 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 0 |



(For most specific prefix only)

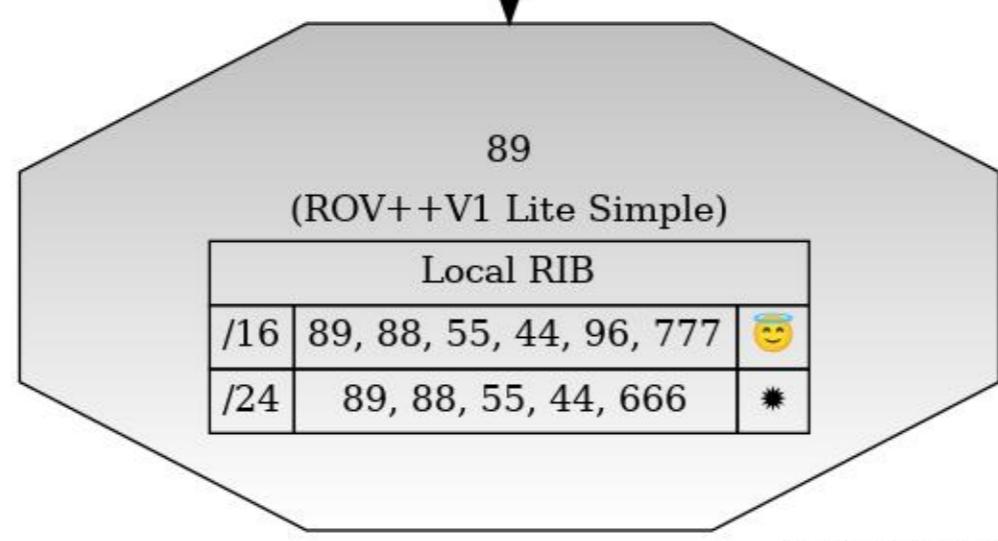
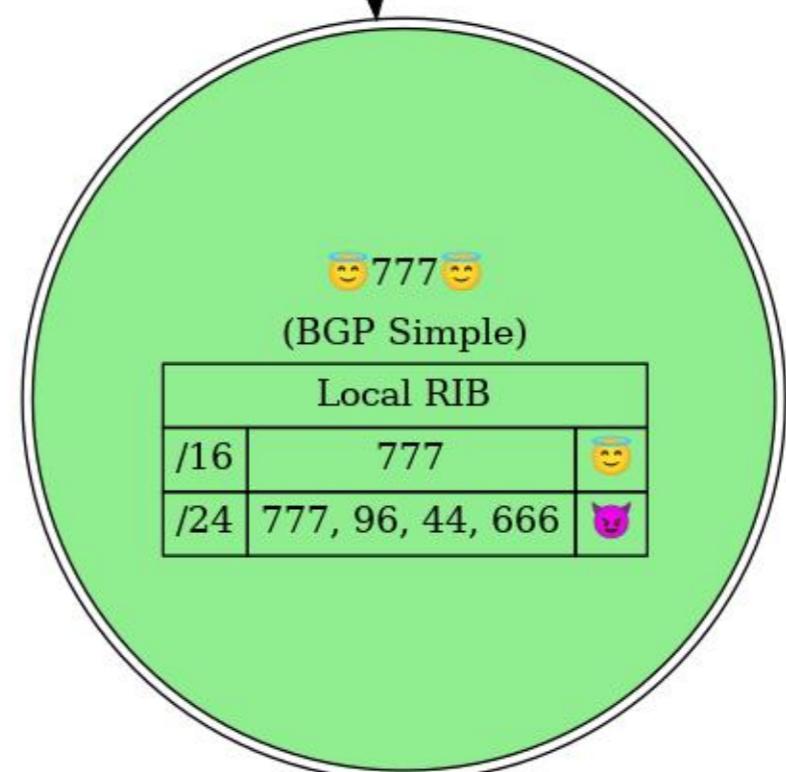
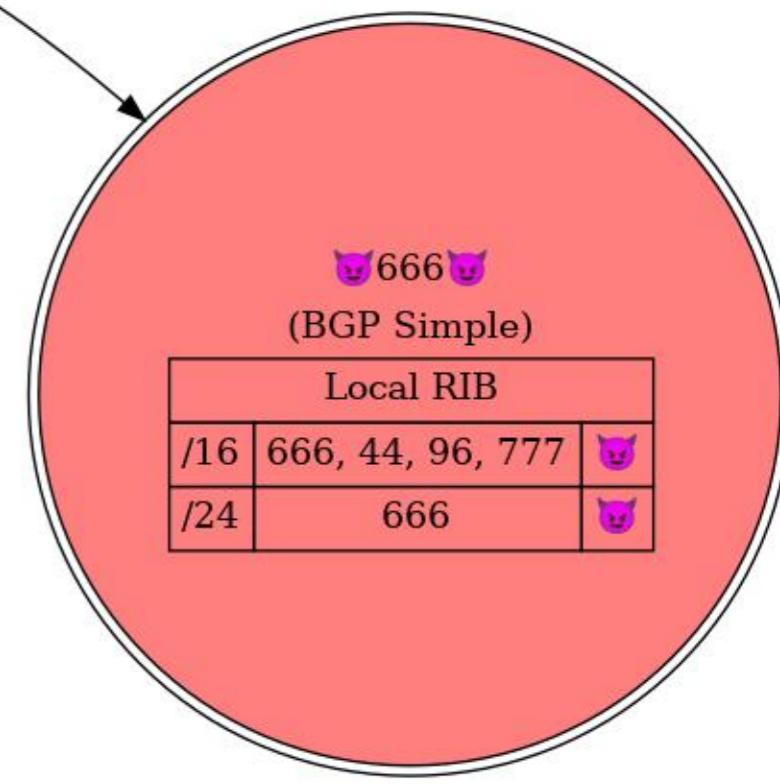
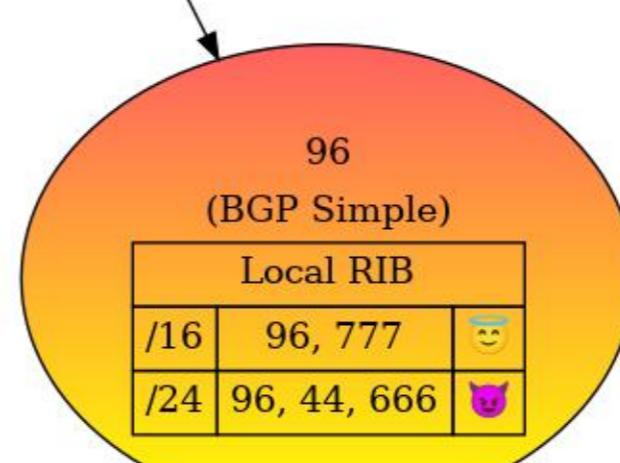
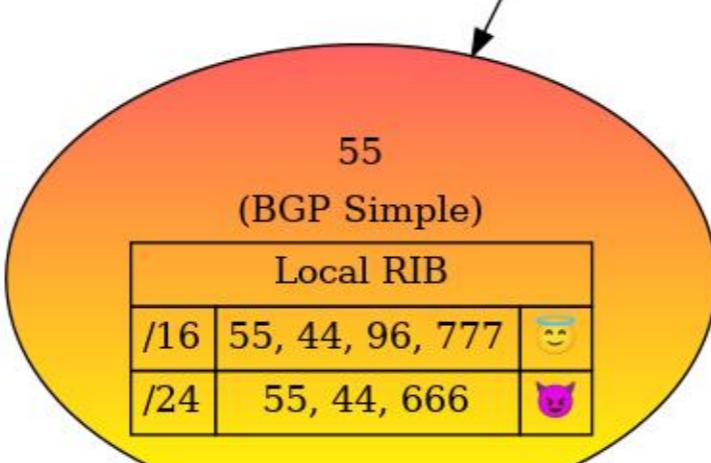
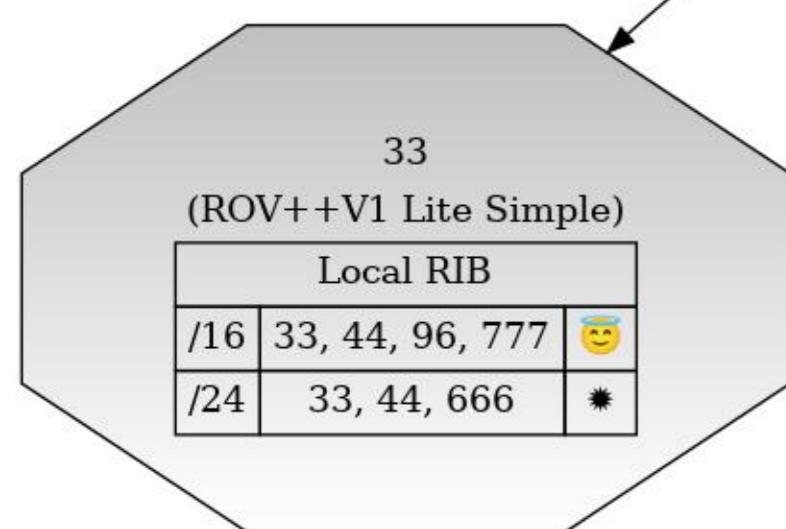
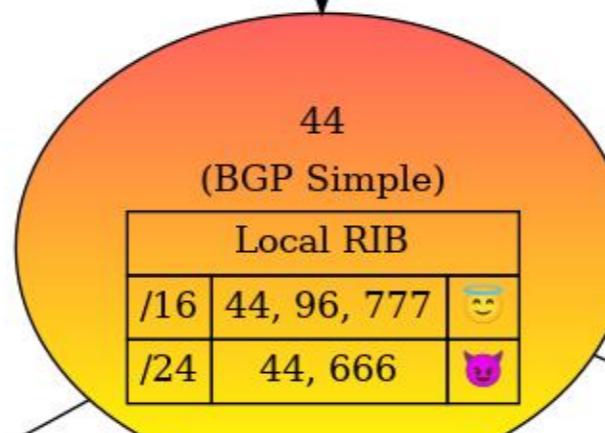
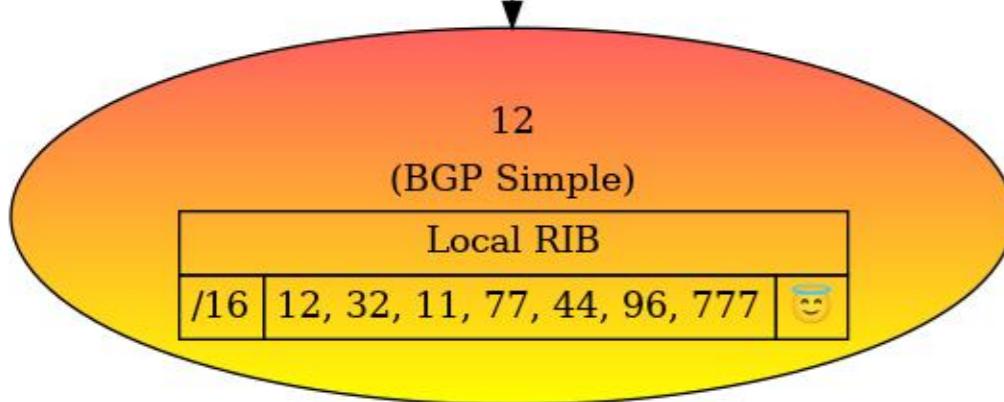
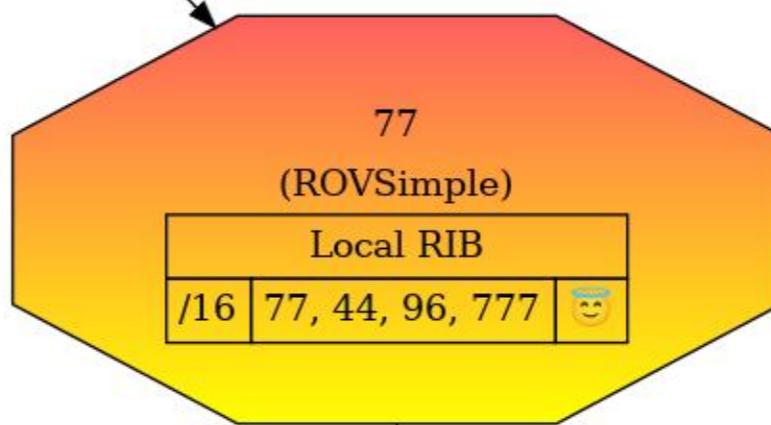
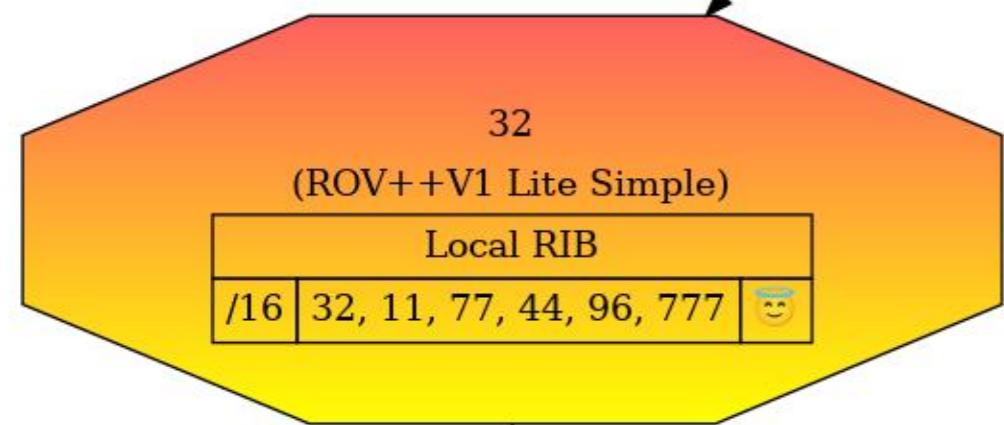
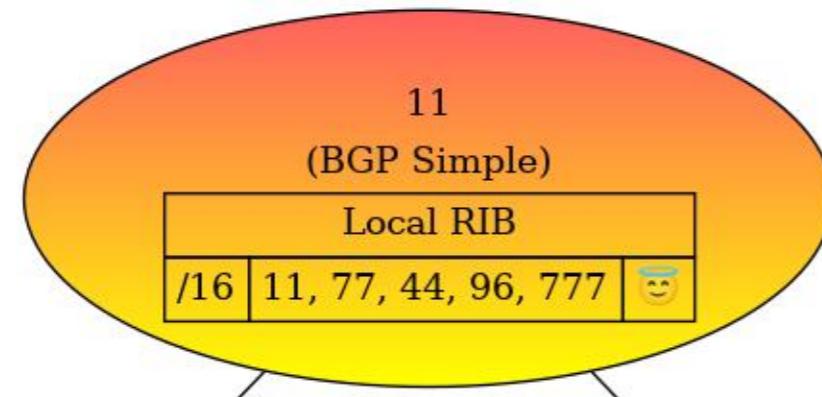
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(109 Ground Truth)
Subprefix Hijack with V1 Lite.

(For most specific prefix only)

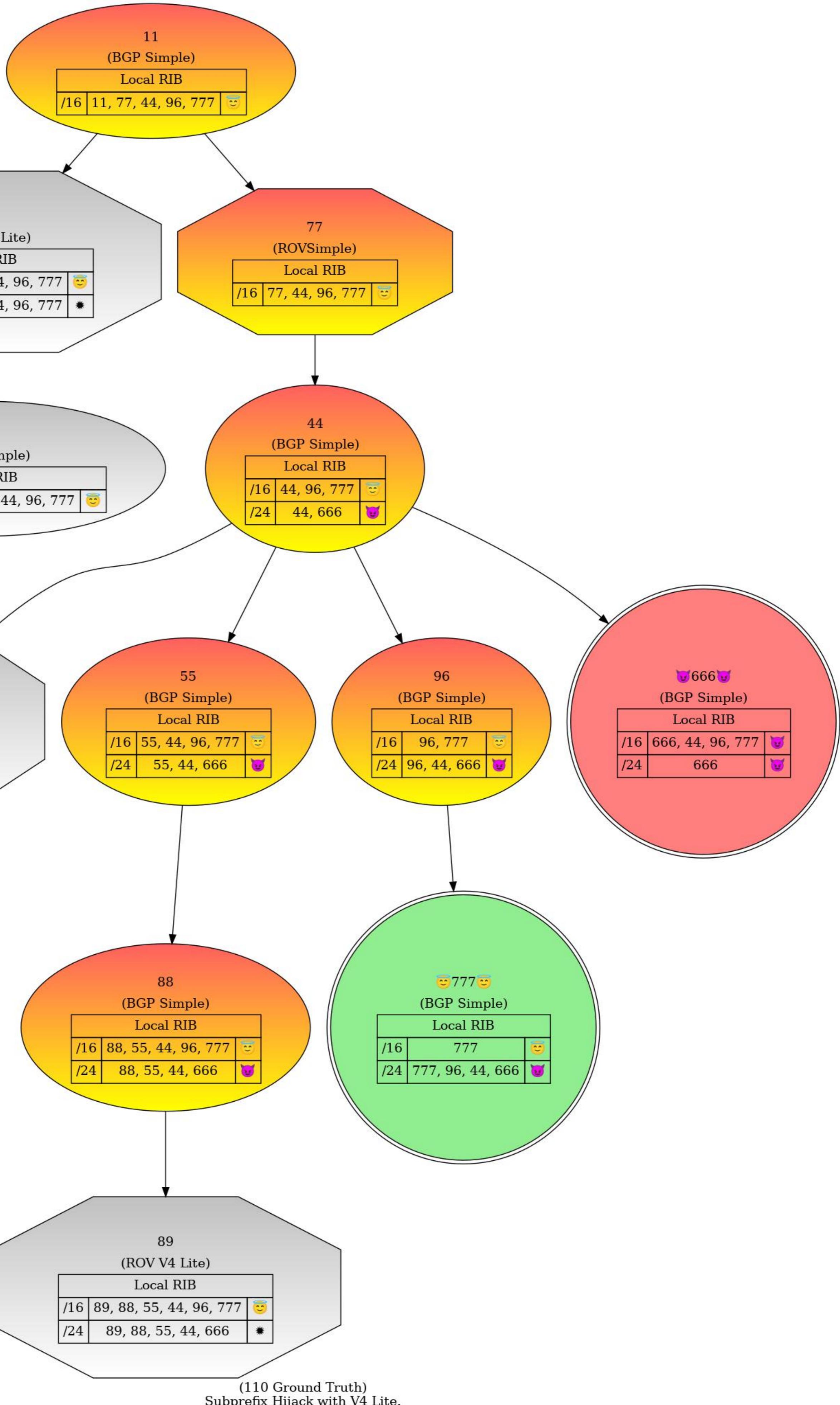
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(109 Guess)
Subprefix Hijack with V1 Lite.

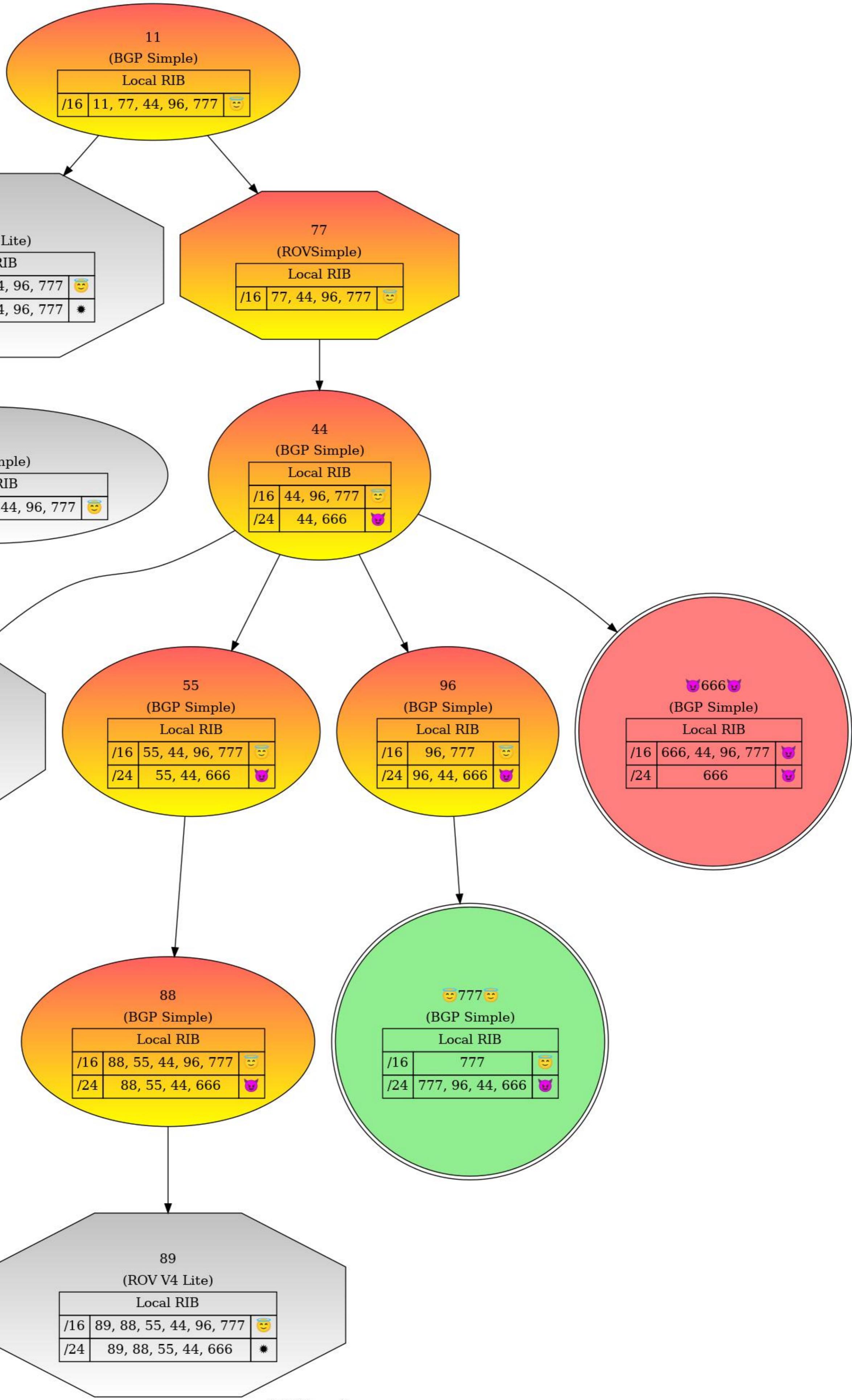
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 4 |



(For most specific prefix only)

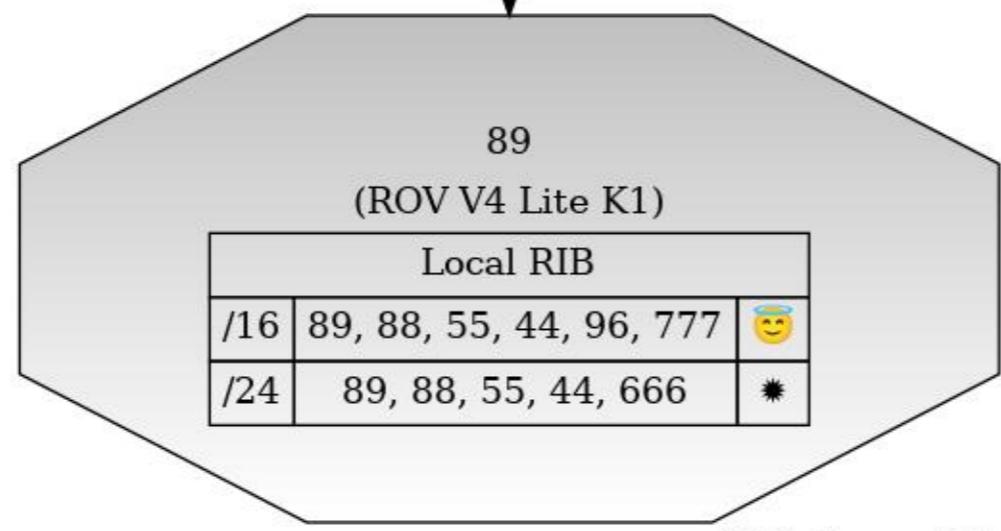
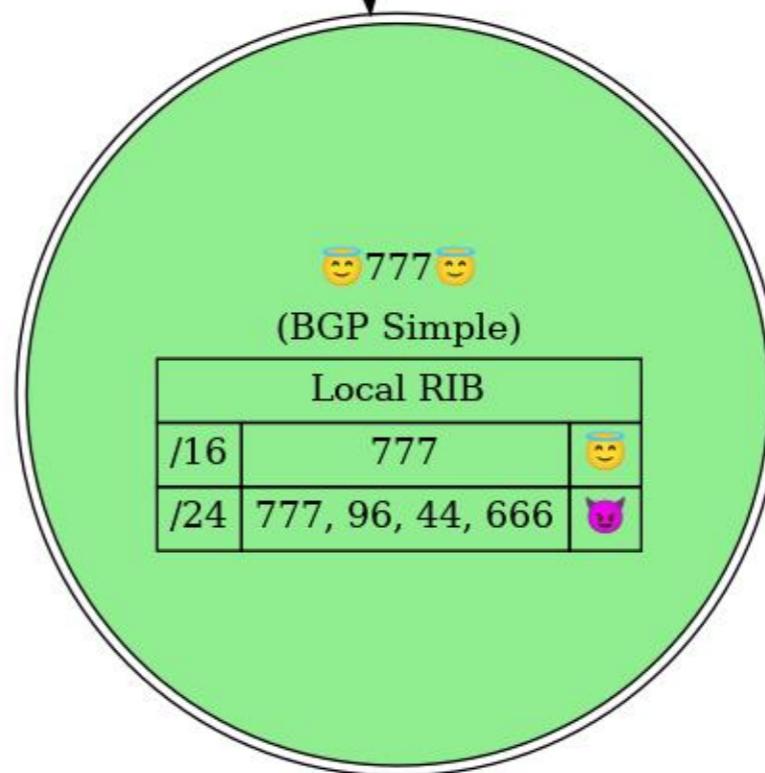
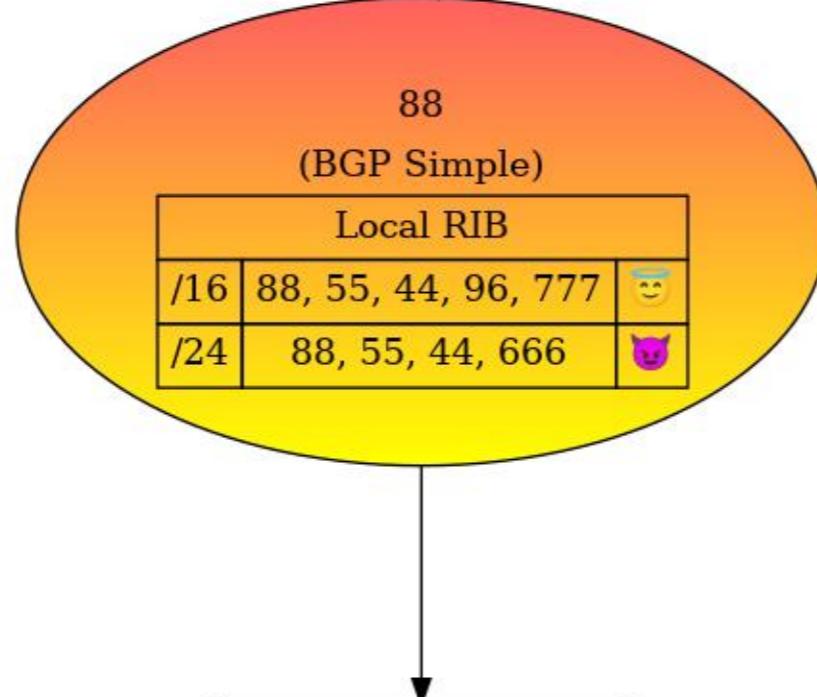
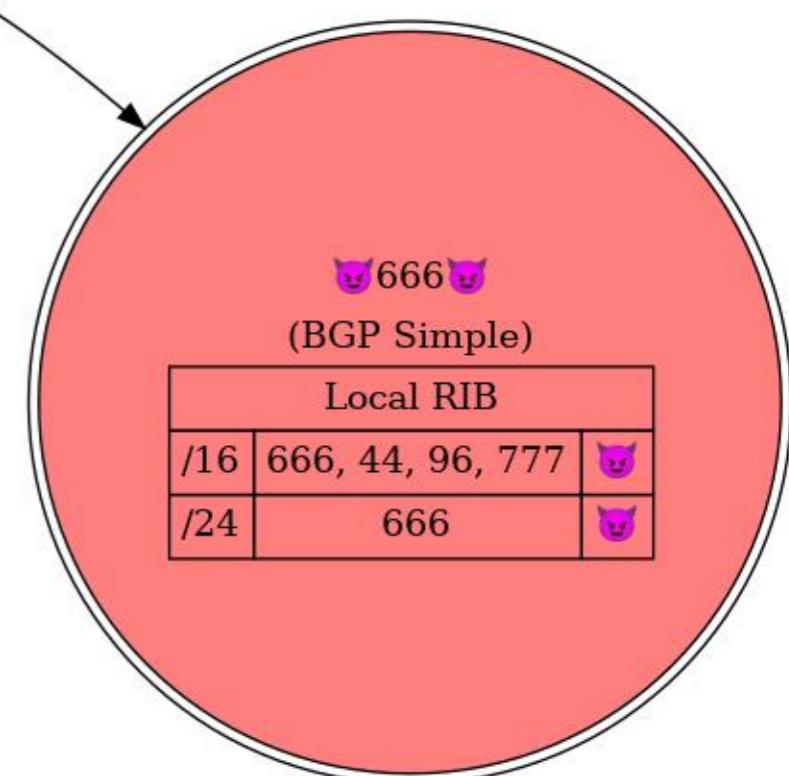
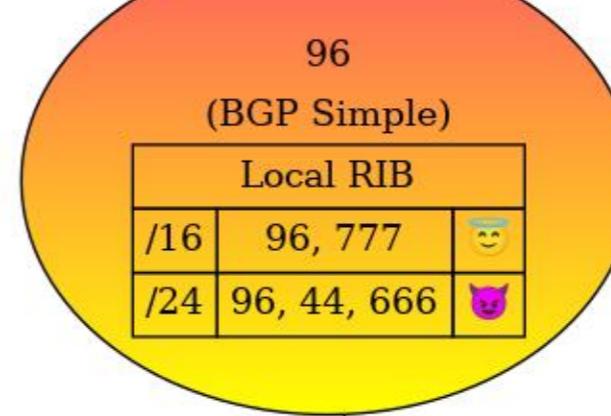
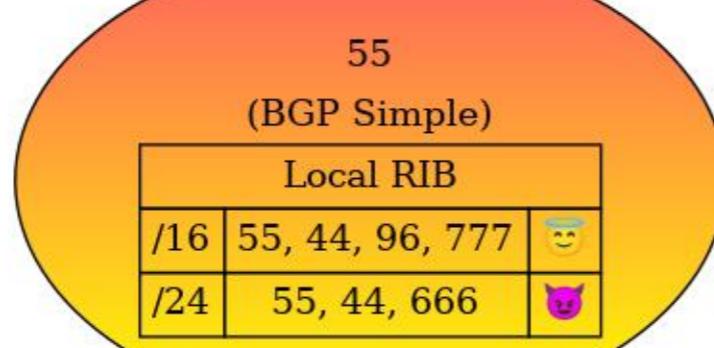
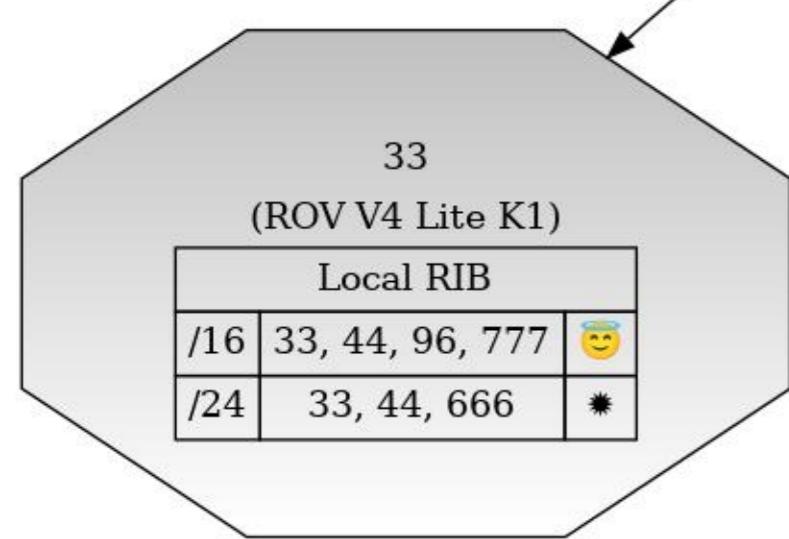
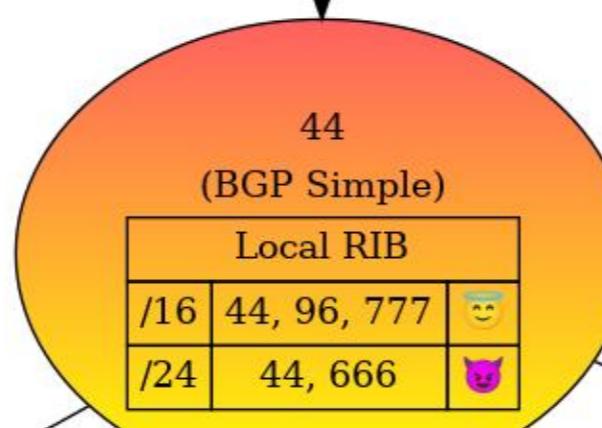
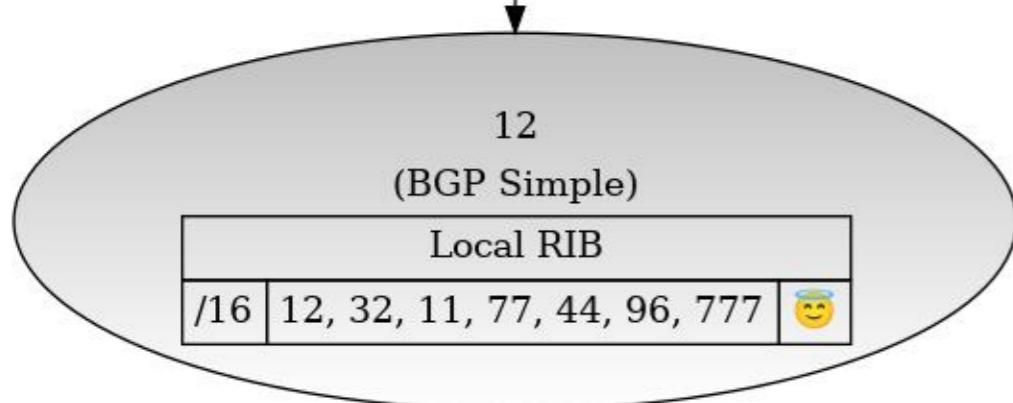
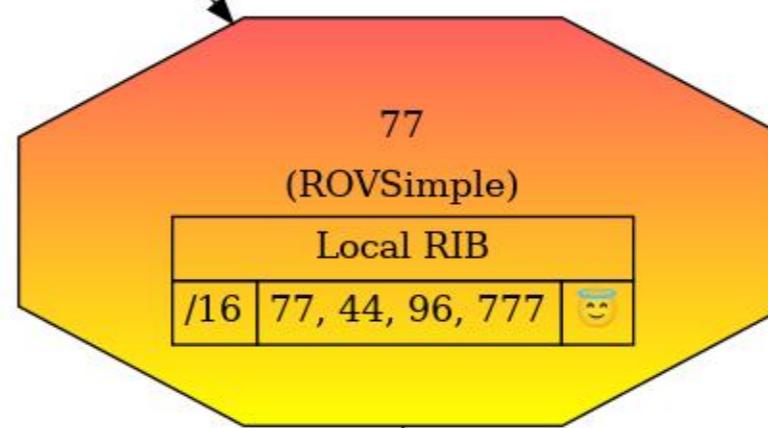
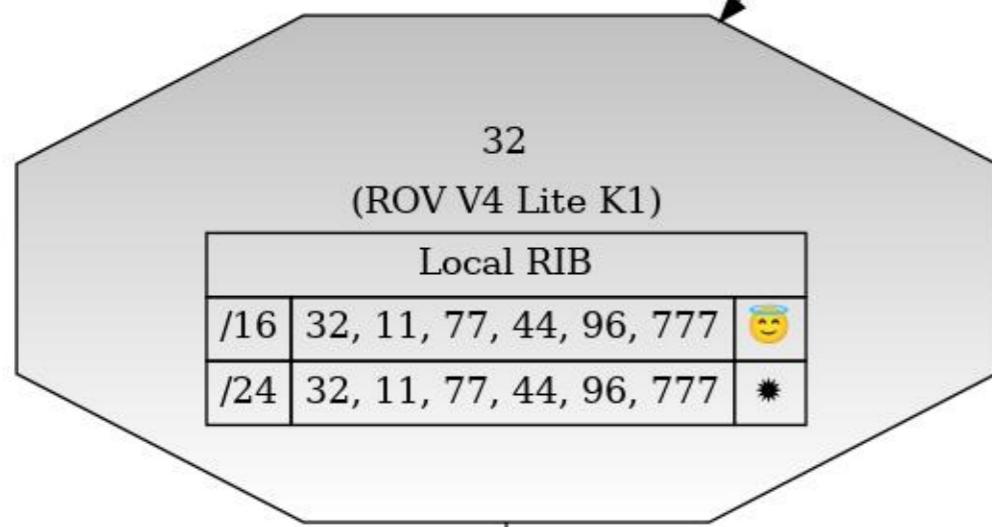
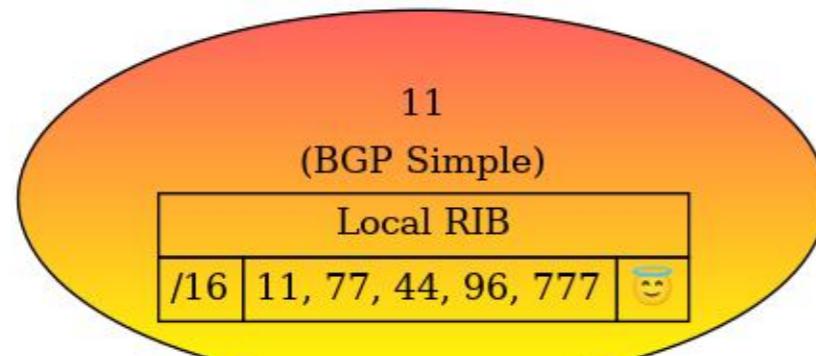
| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 4 |



(110 Guess)
Subprefix Hijack with V4 Lite.

(For most specific prefix only)

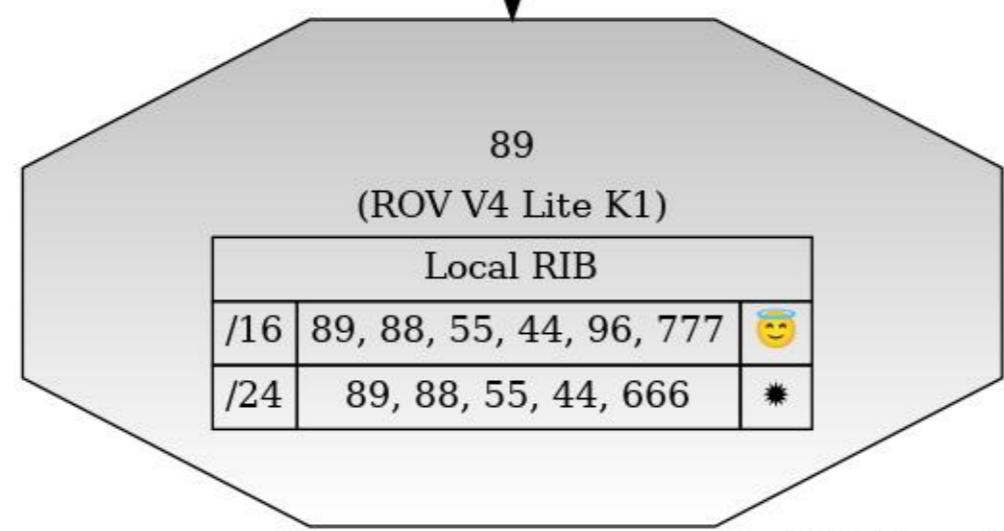
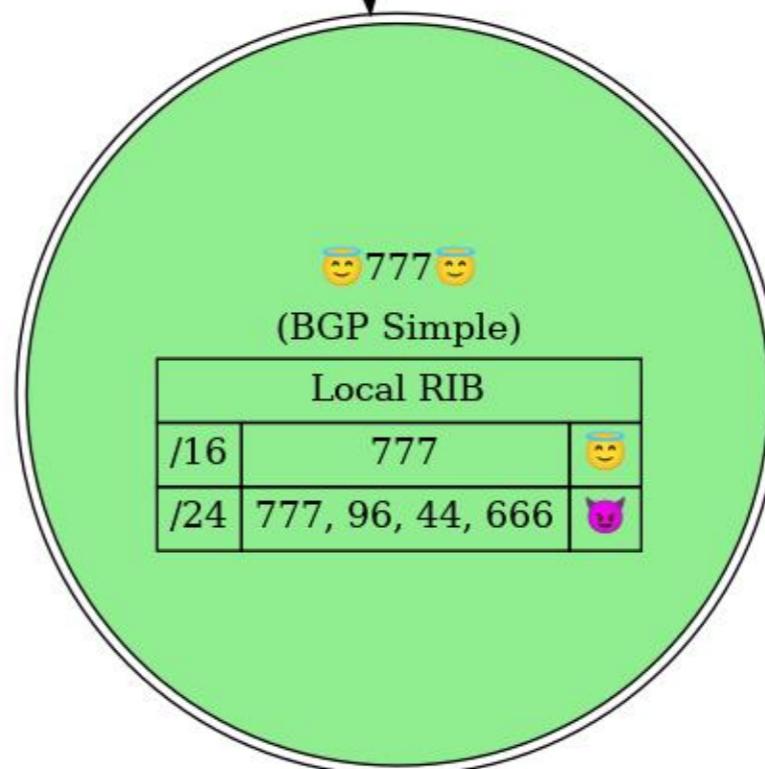
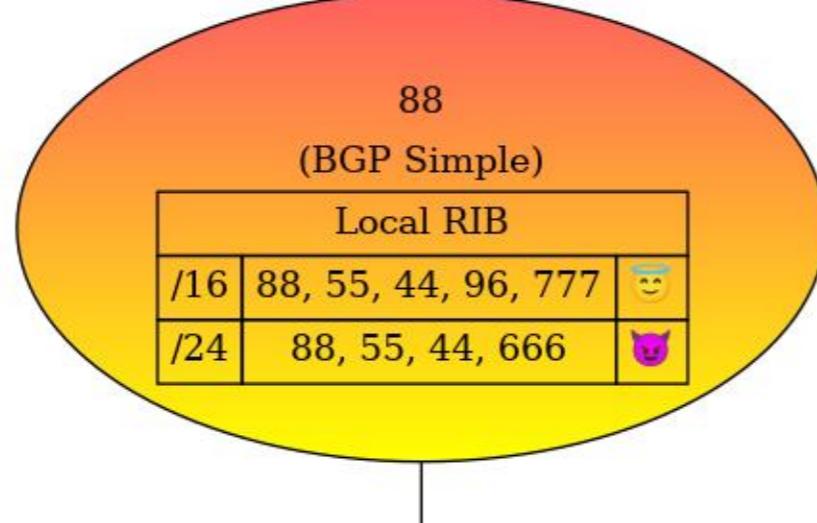
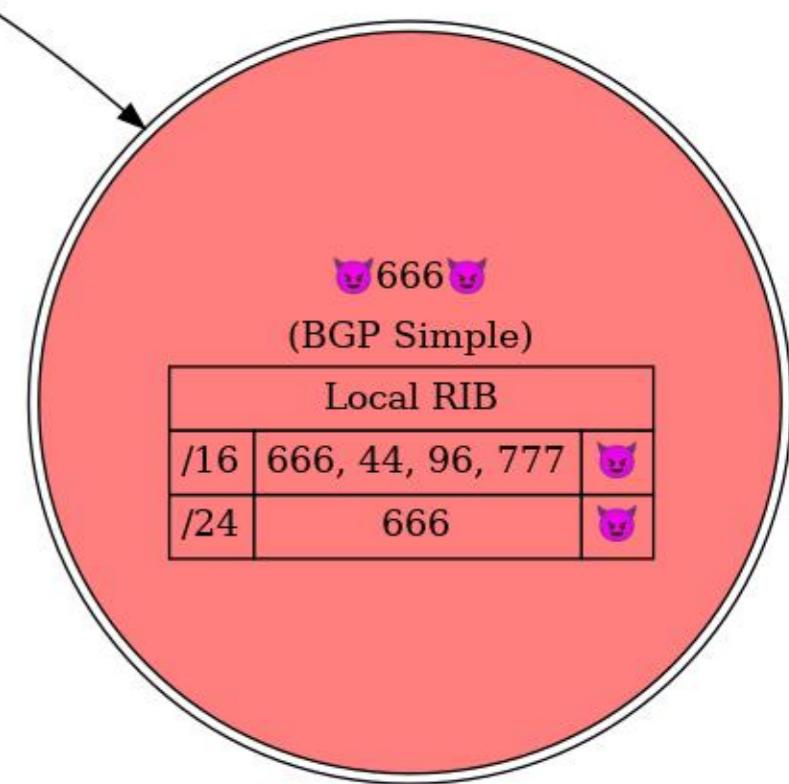
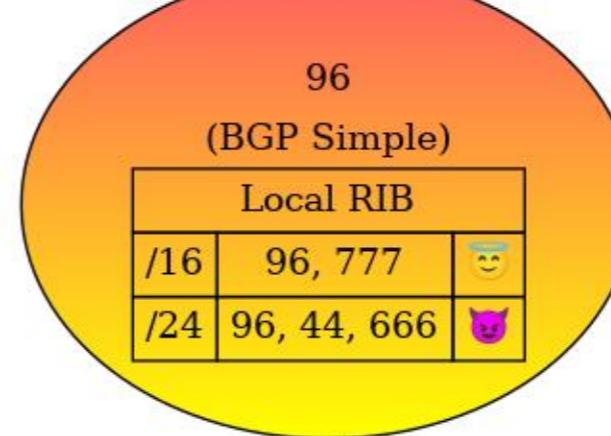
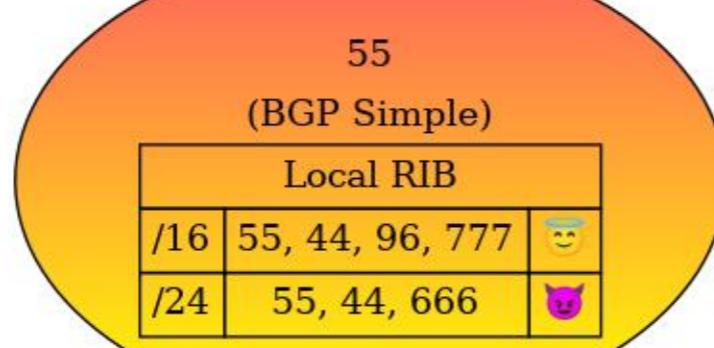
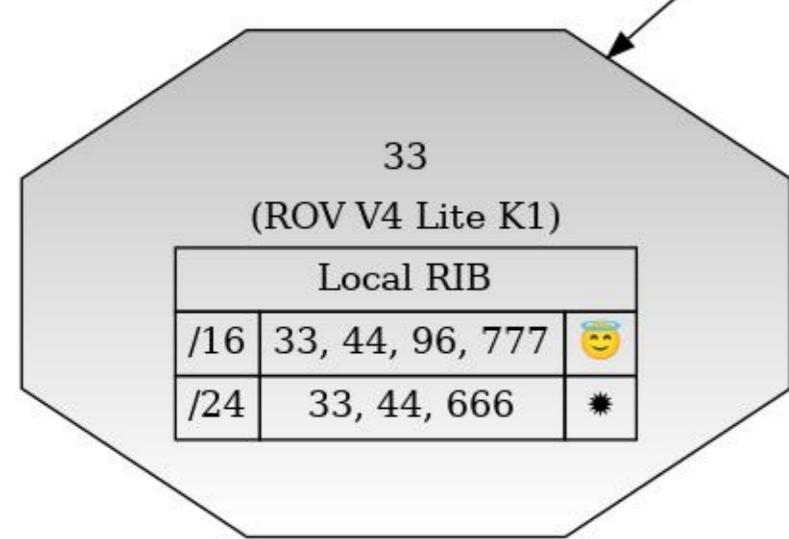
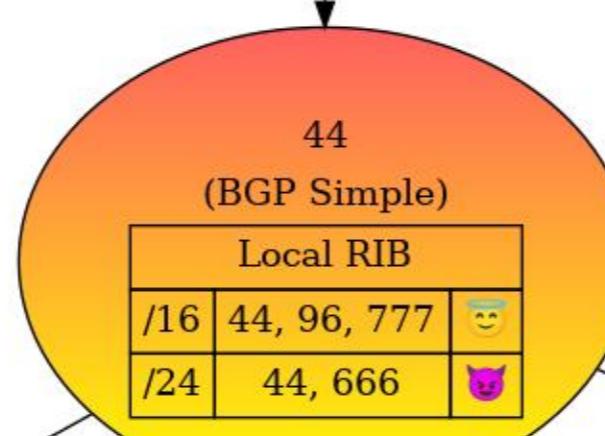
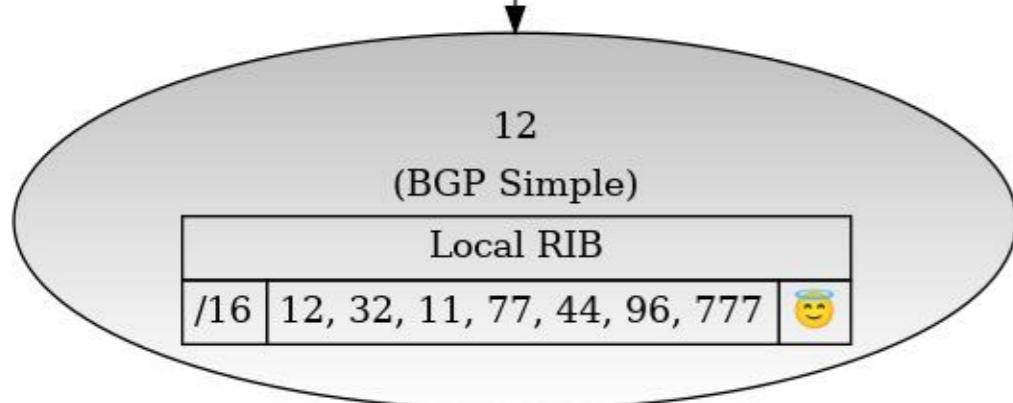
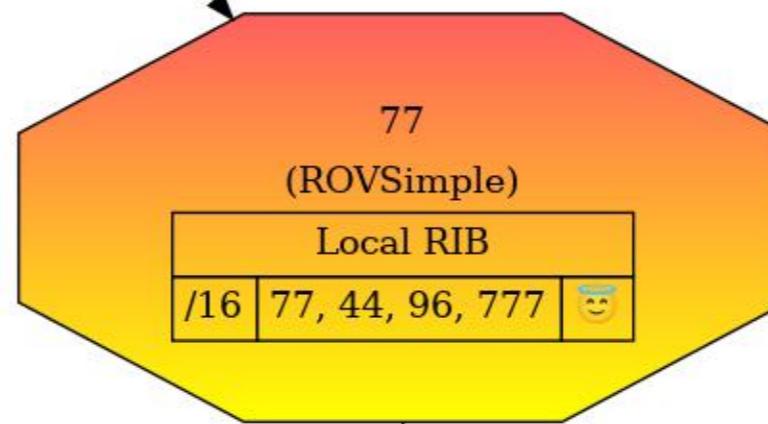
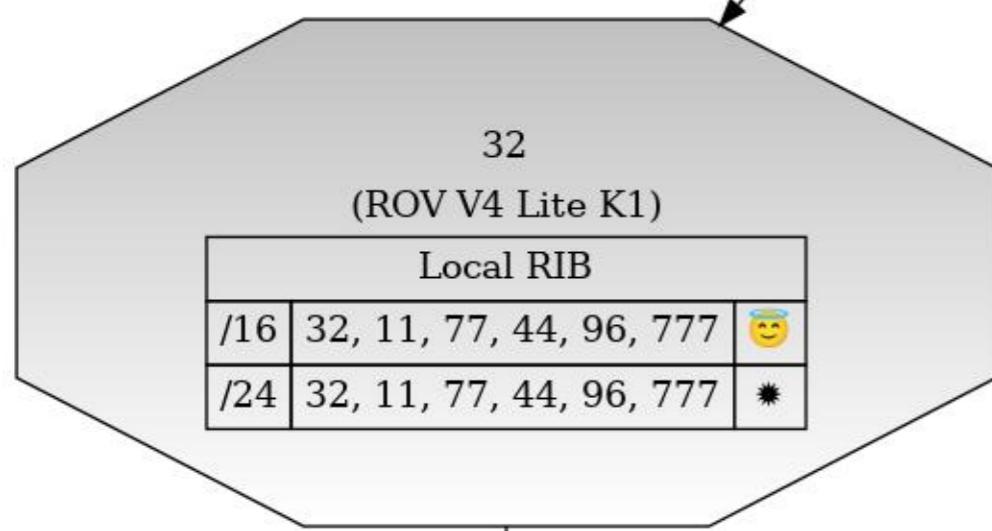
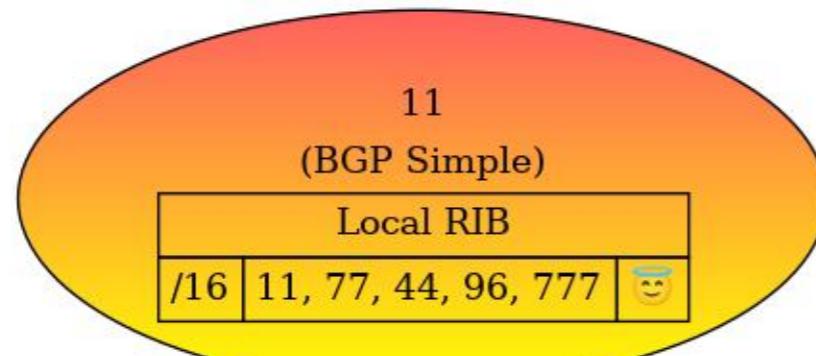
| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 4 |



(111 Ground Truth)
Subprefix Hijack with V4 Lite k=1.

(For most specific prefix only)

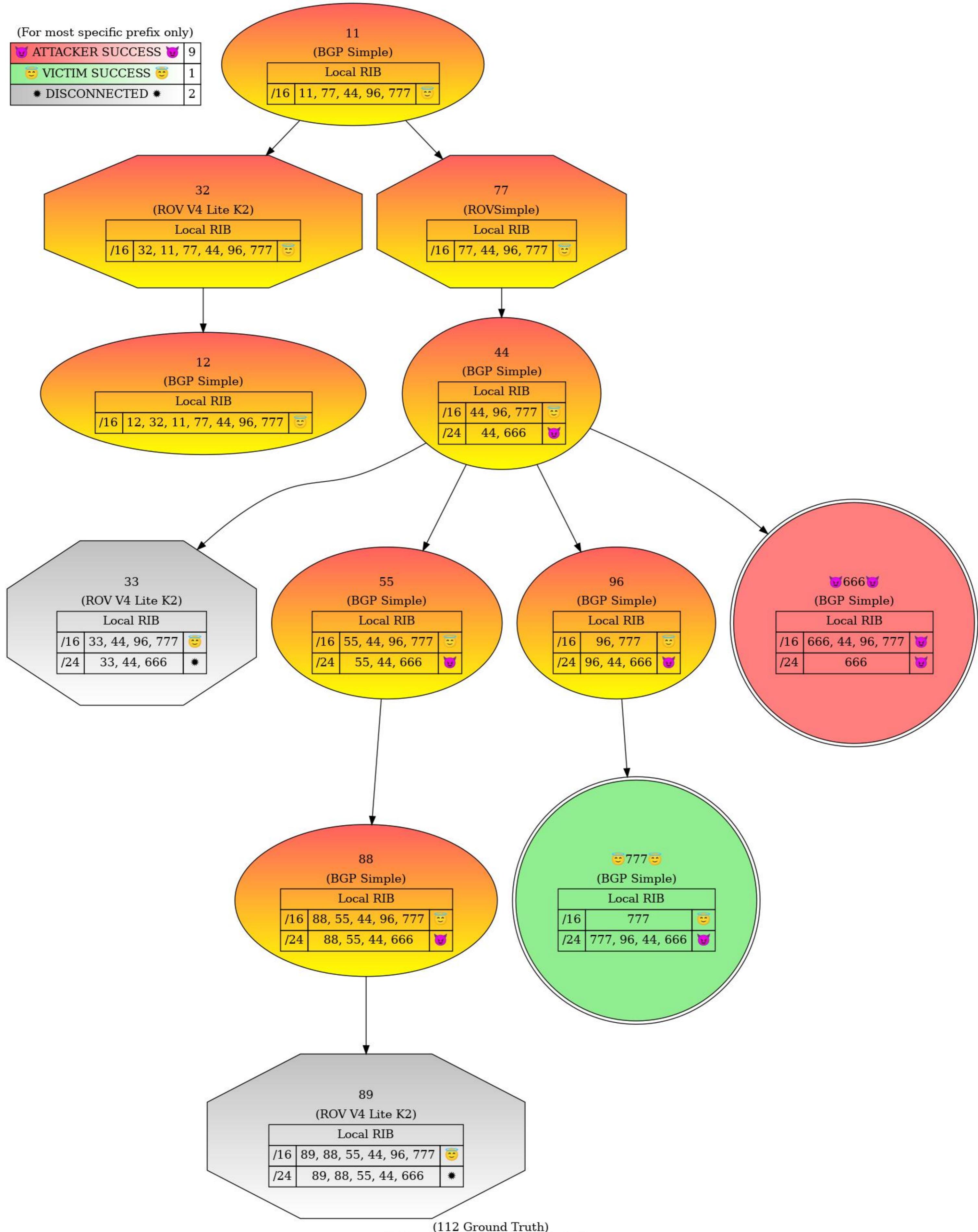
| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 4 |



(111 Guess)
Subprefix Hijack with V4 Lite k=1.

(For most specific prefix only)

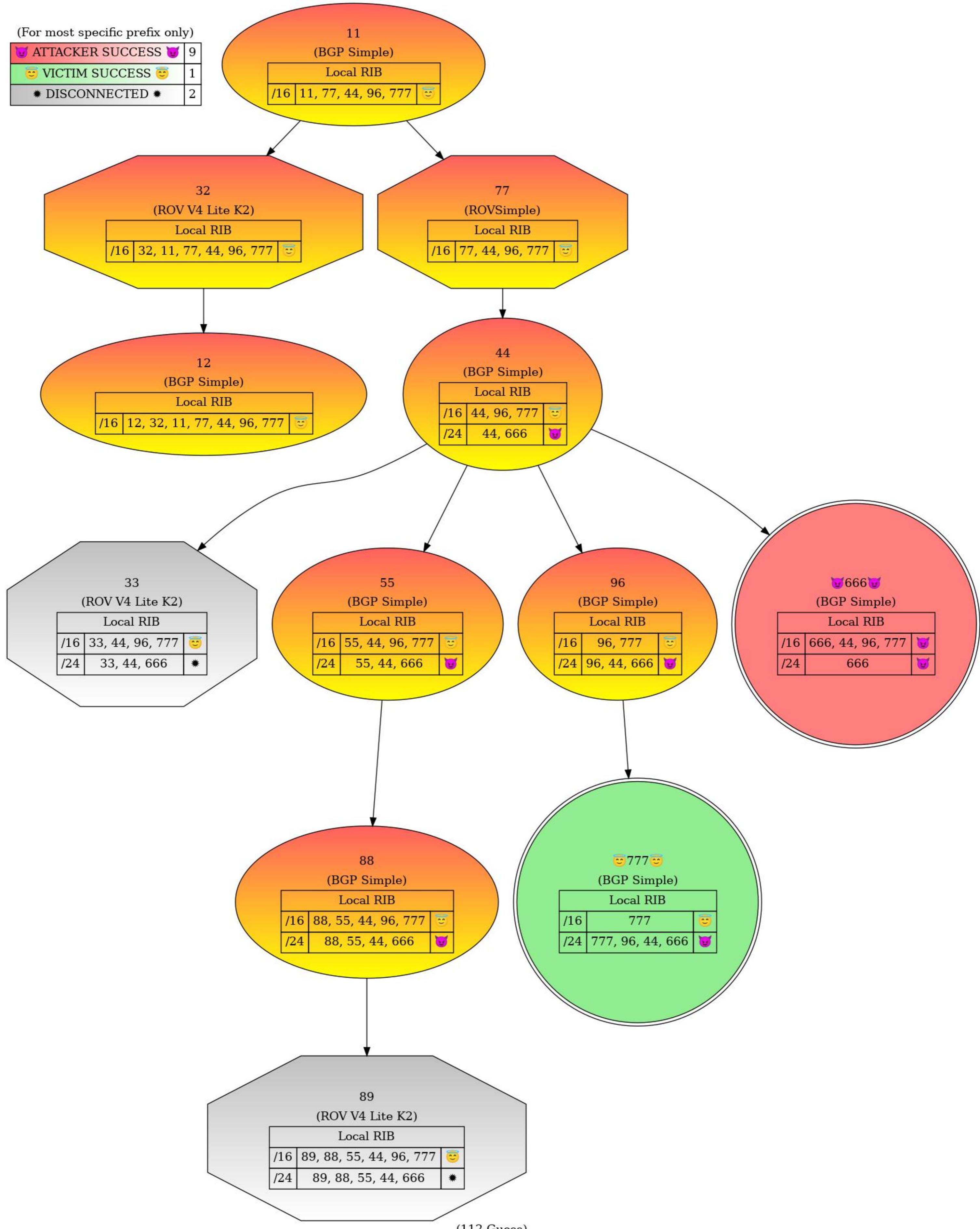
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(112 Ground Truth)
Subprefix Hijack with V4 Lite k=2.

(For most specific prefix only)

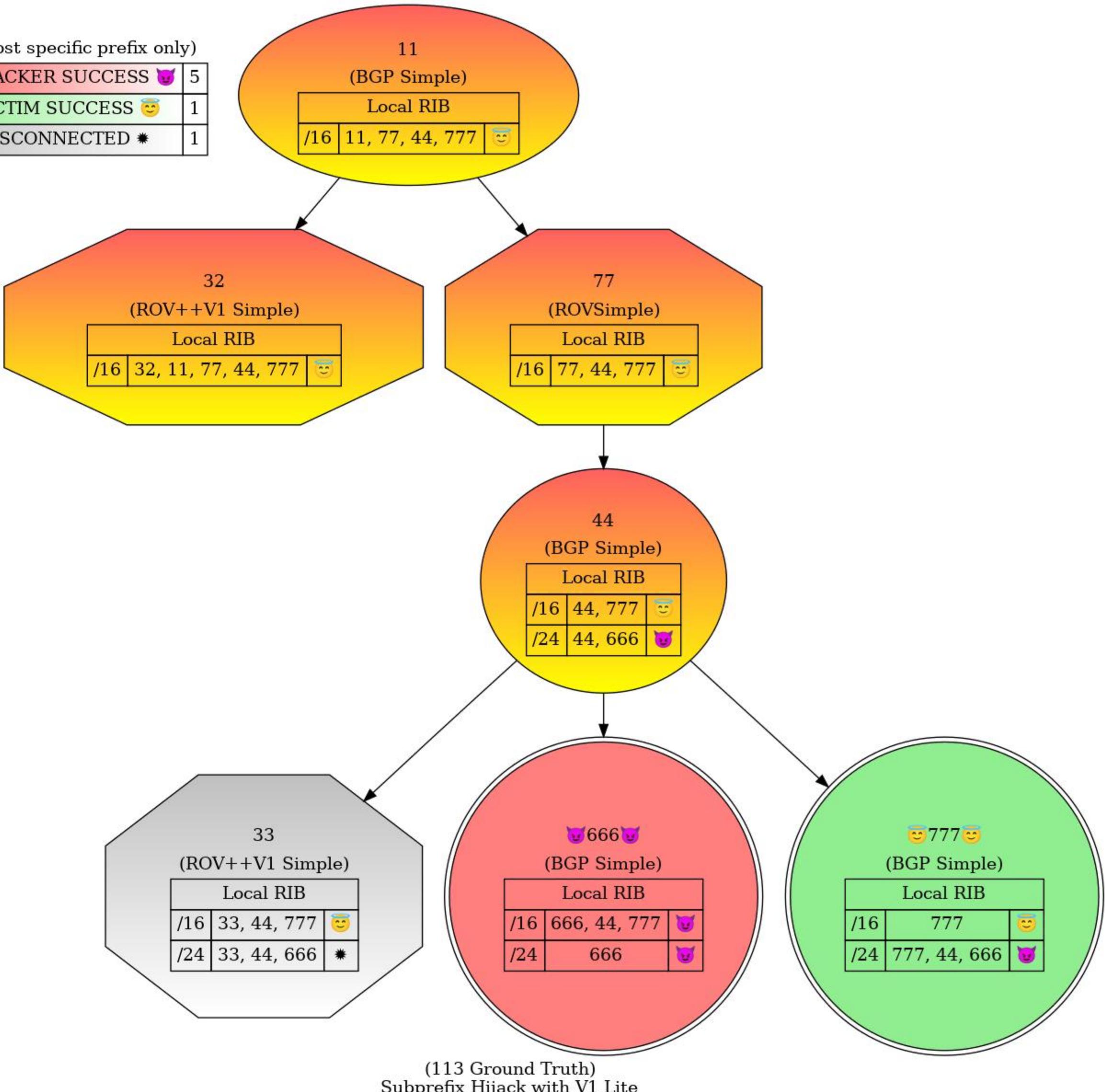
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



(112 Guess)
Subprefix Hijack with V4 Lite k=2.

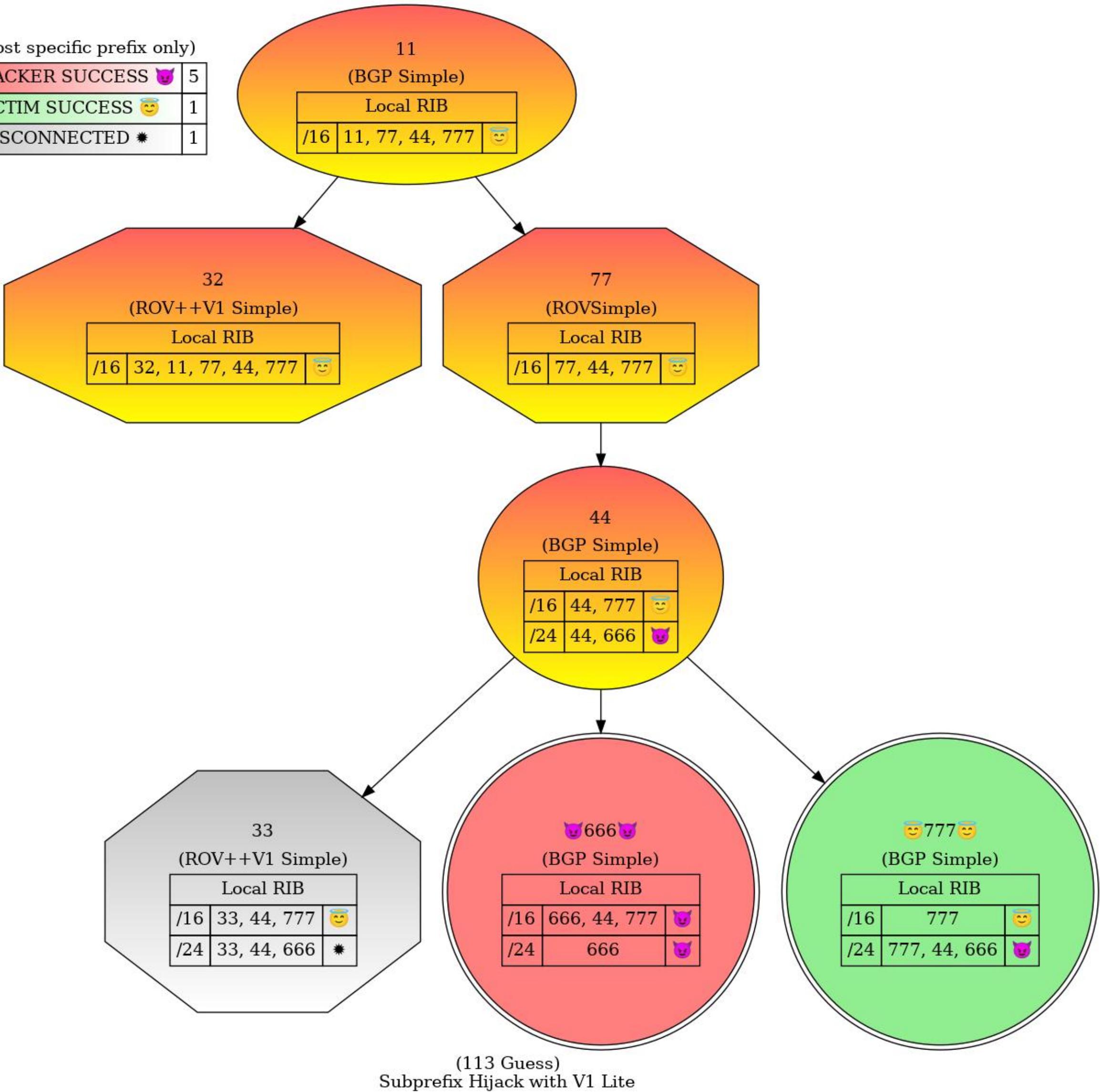
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |



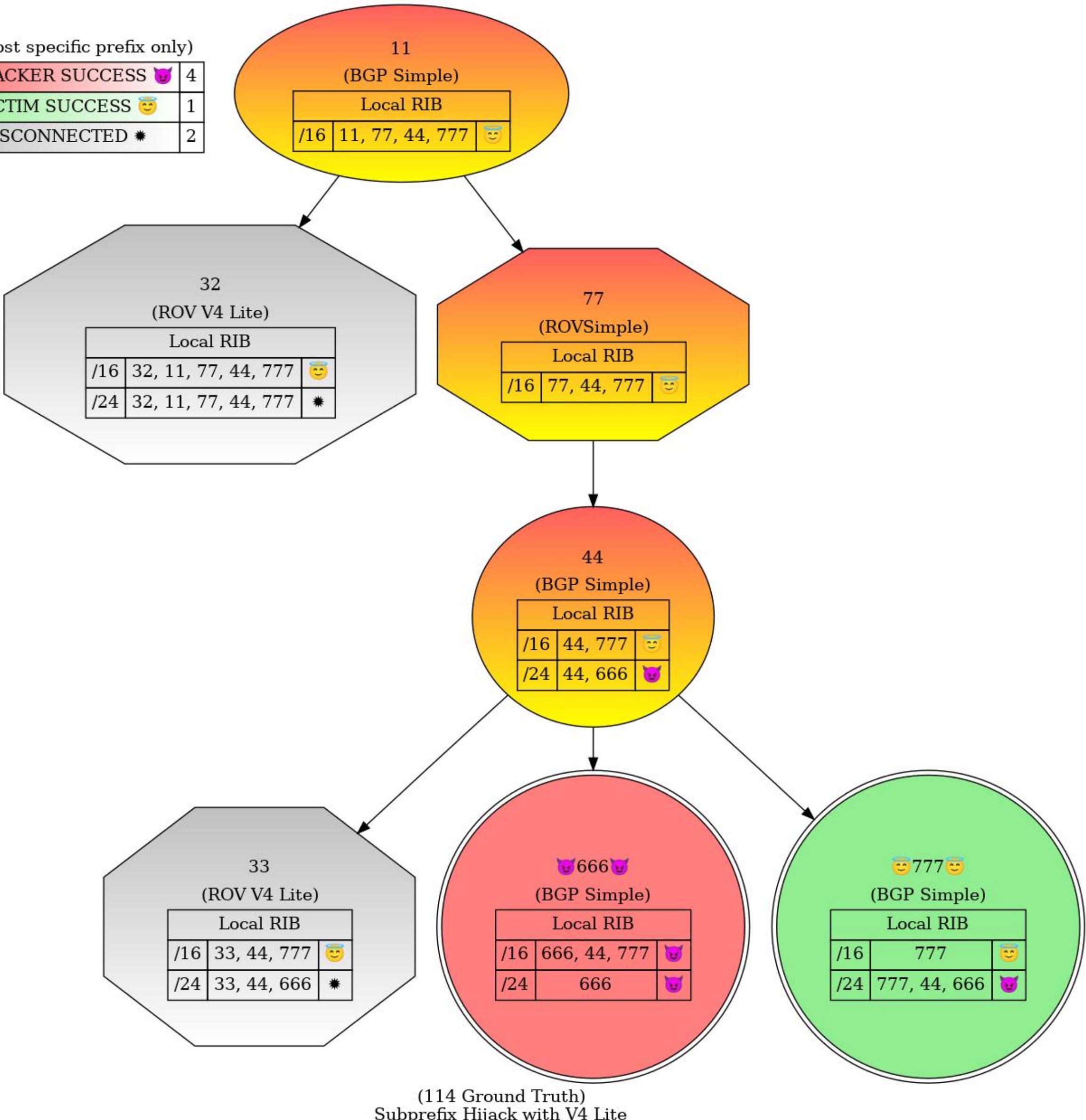
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |



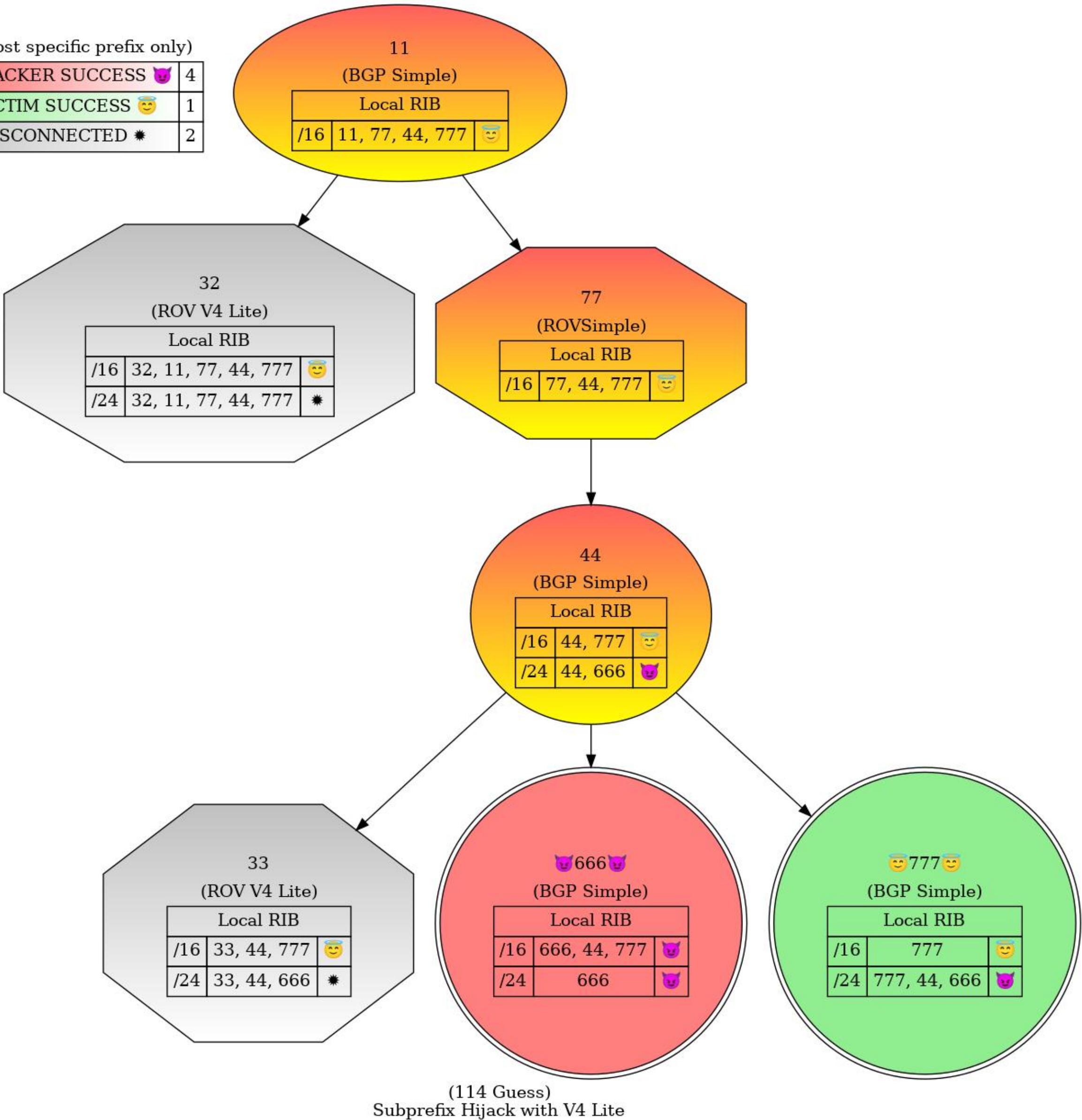
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 4 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



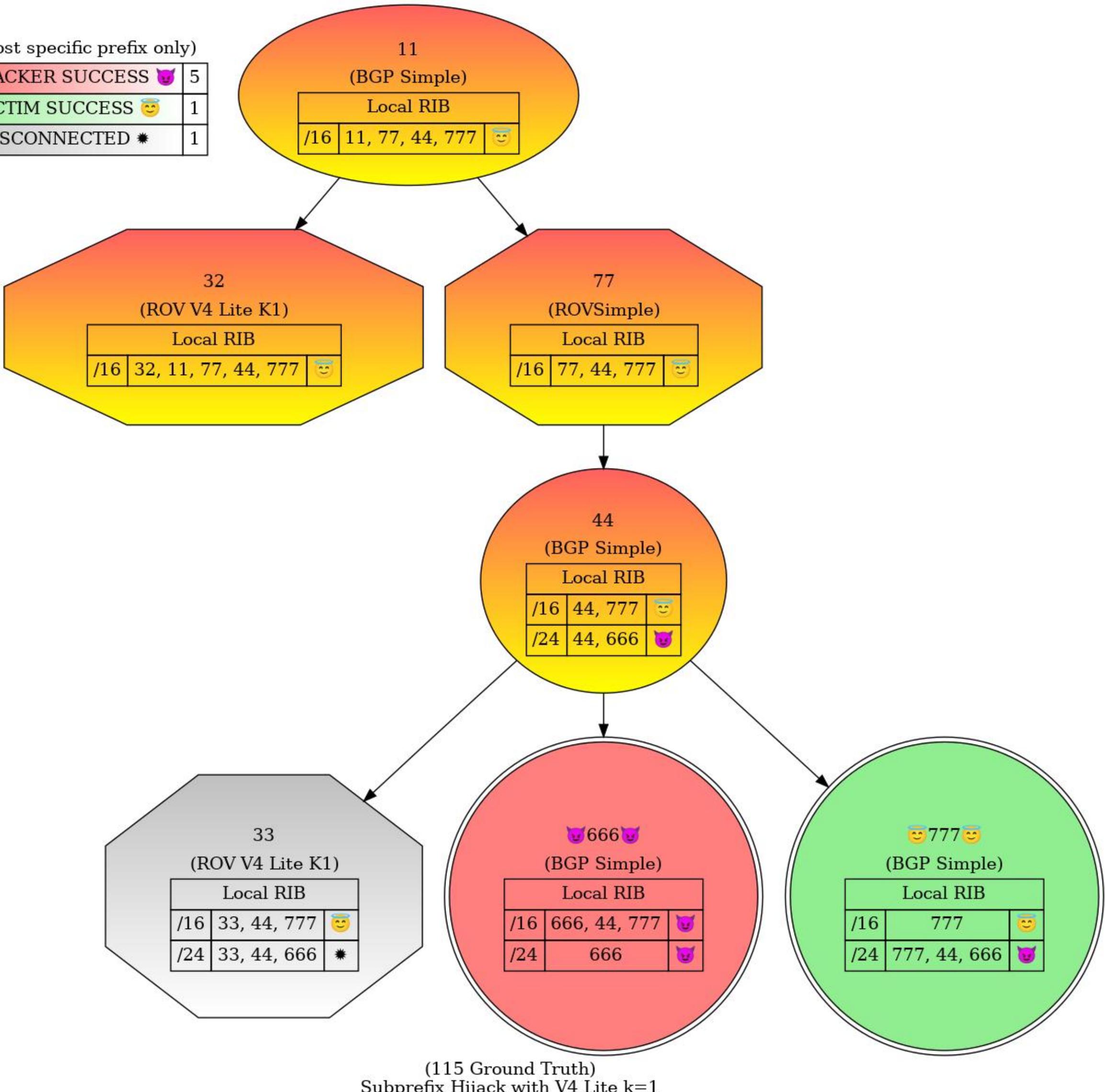
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 4 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 2 |



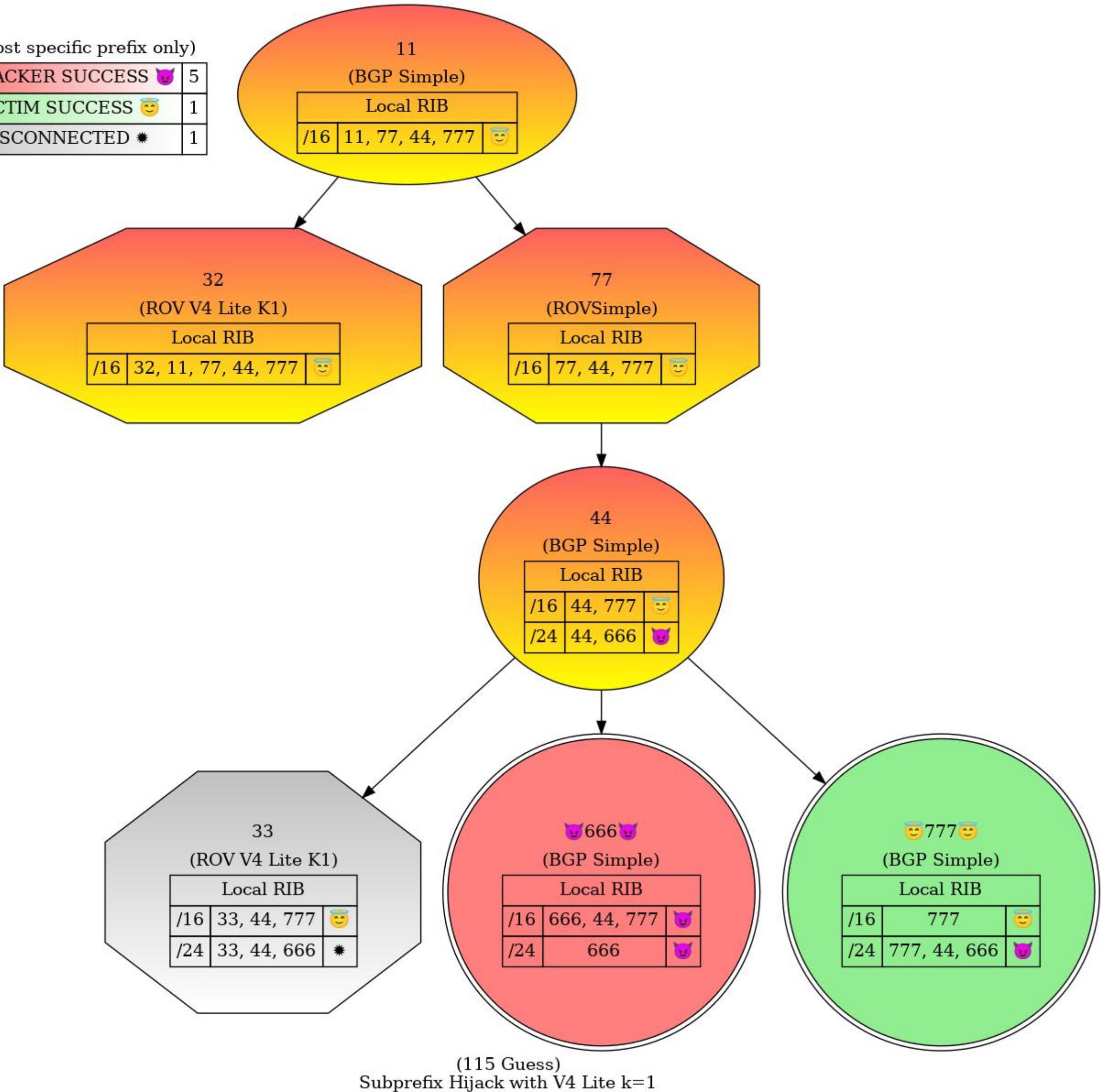
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |



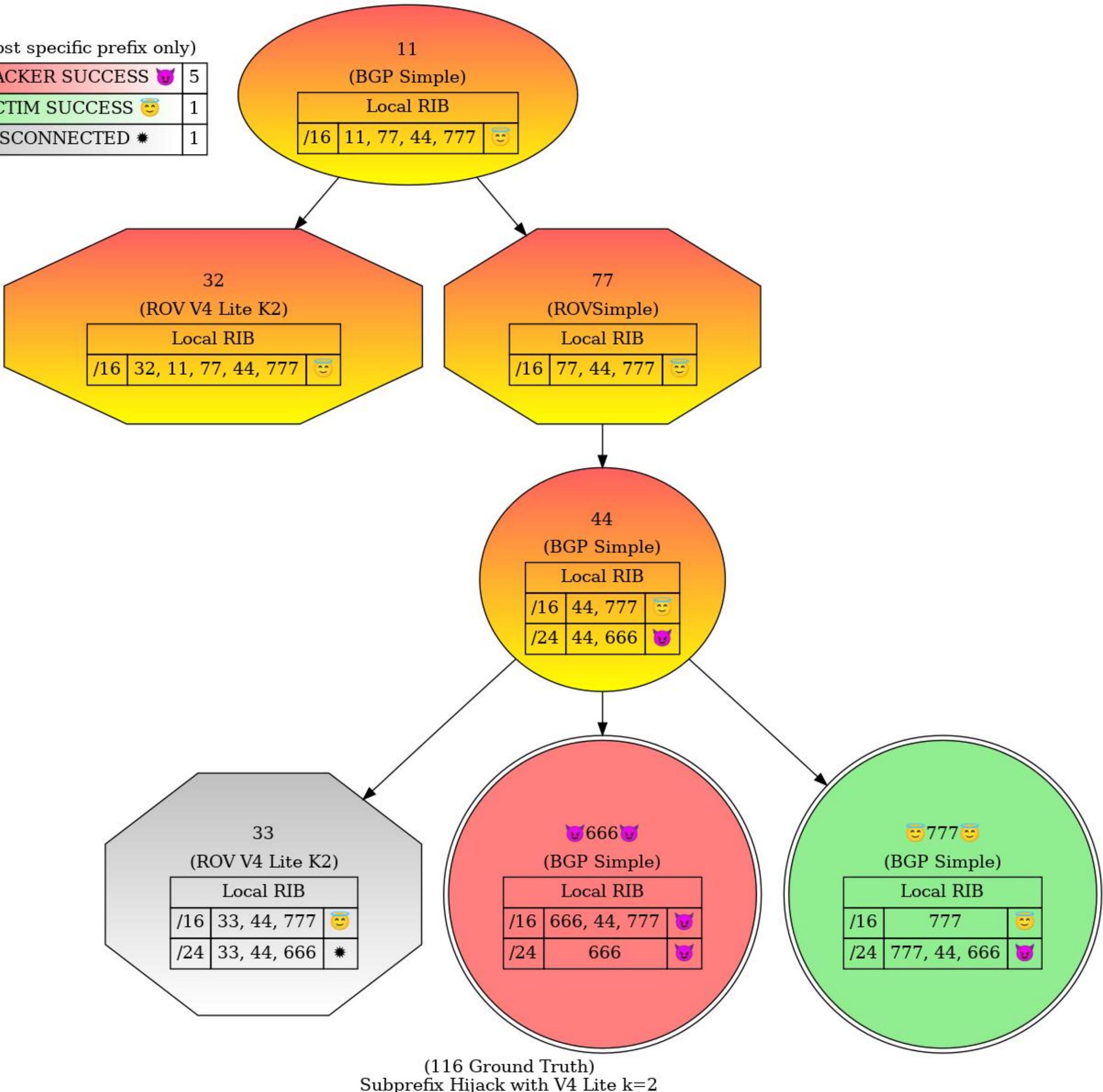
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |



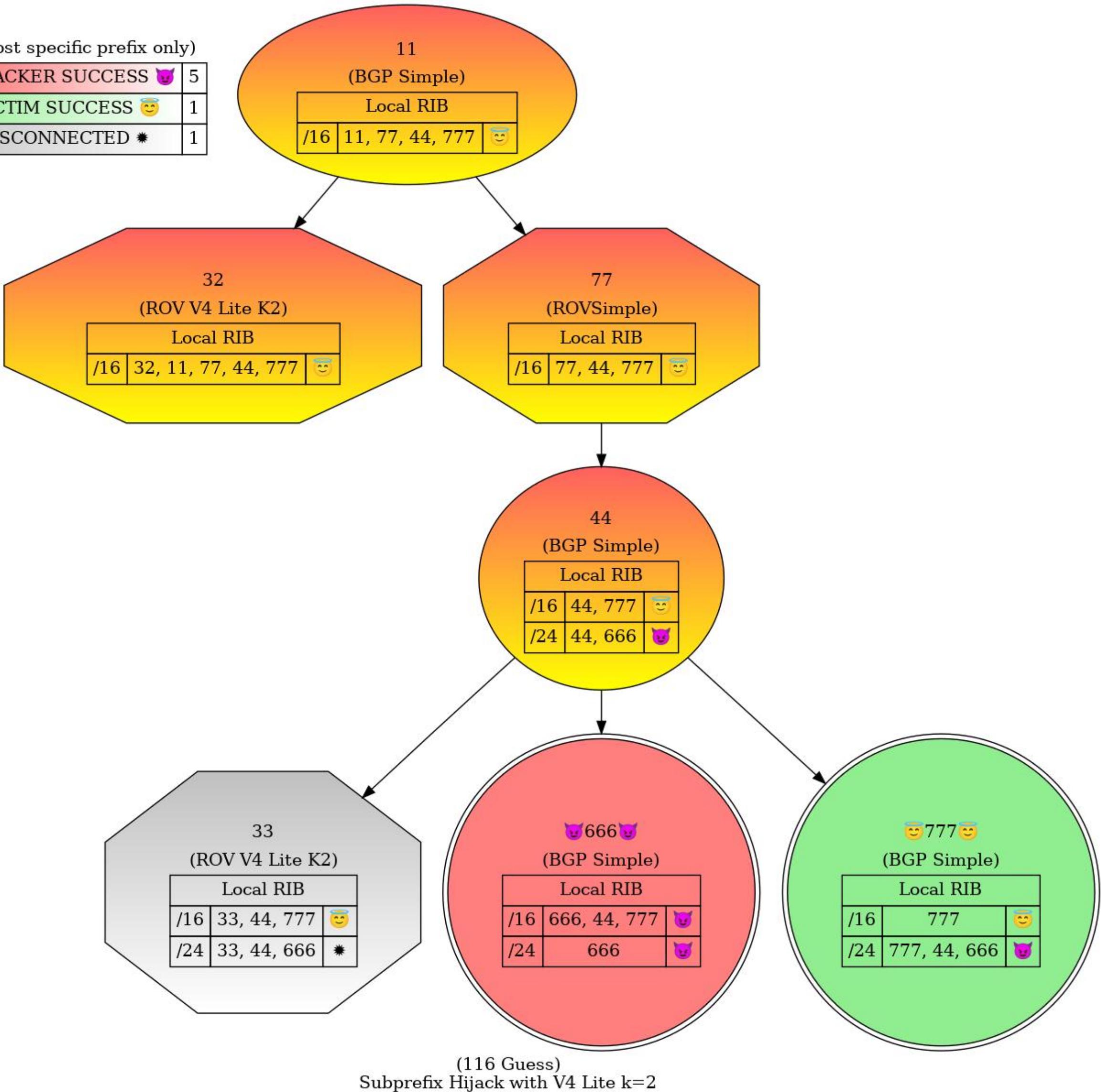
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |

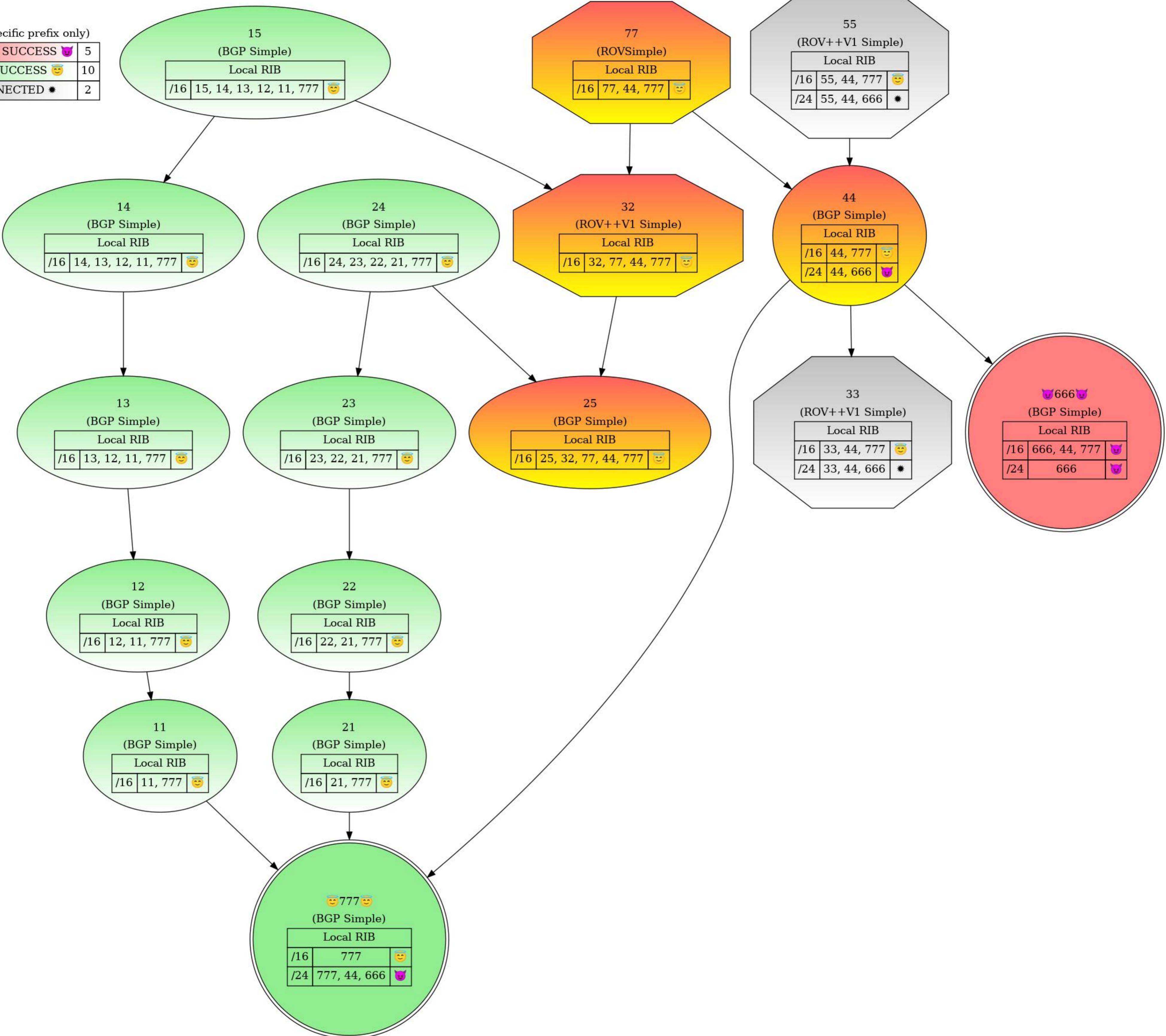


(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 1 |

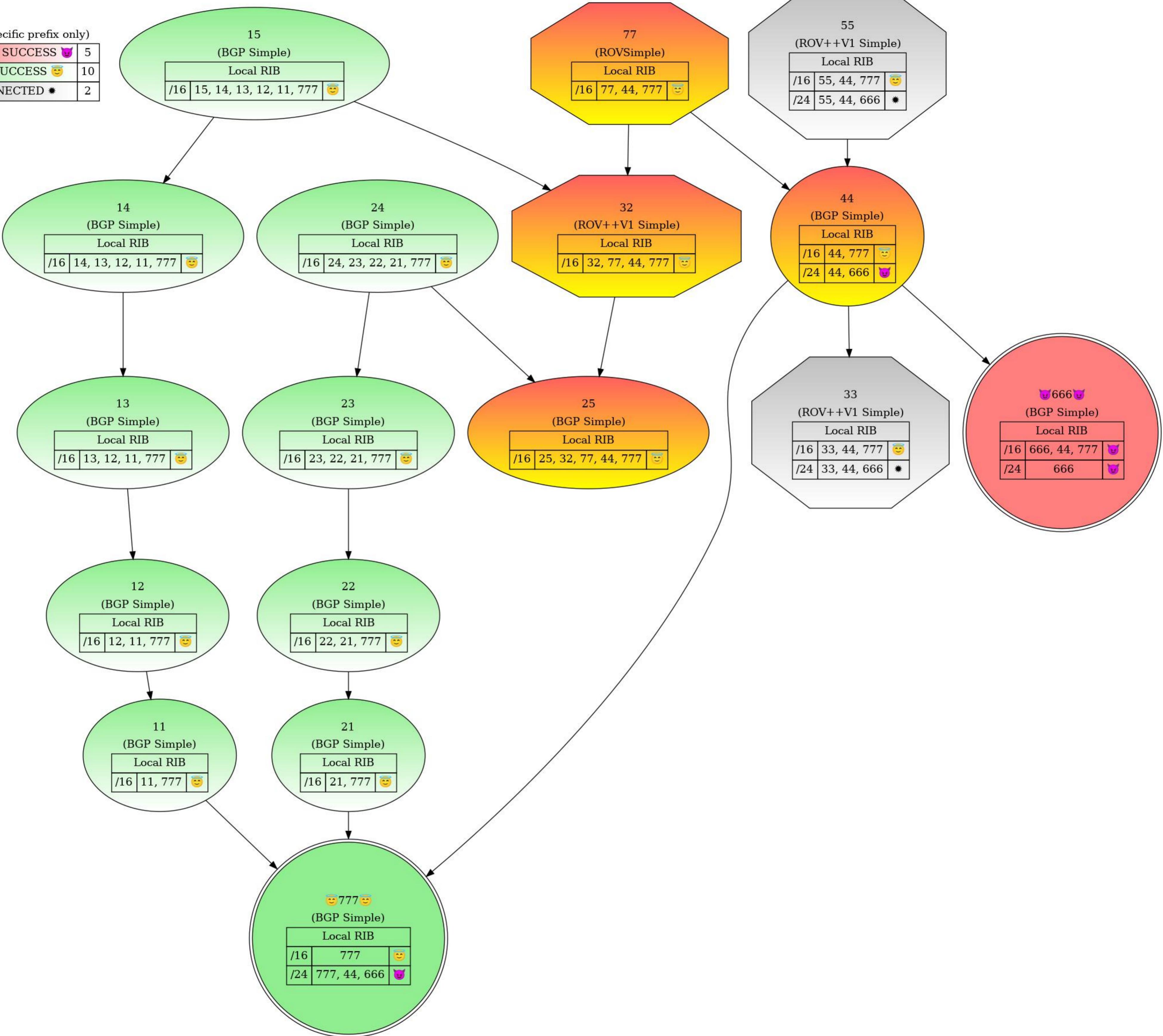


| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 🐾 | 5 | |
| VICTIM SUCCESS 😊 | 10 | |
| DISCONNECTED * | 2 | |

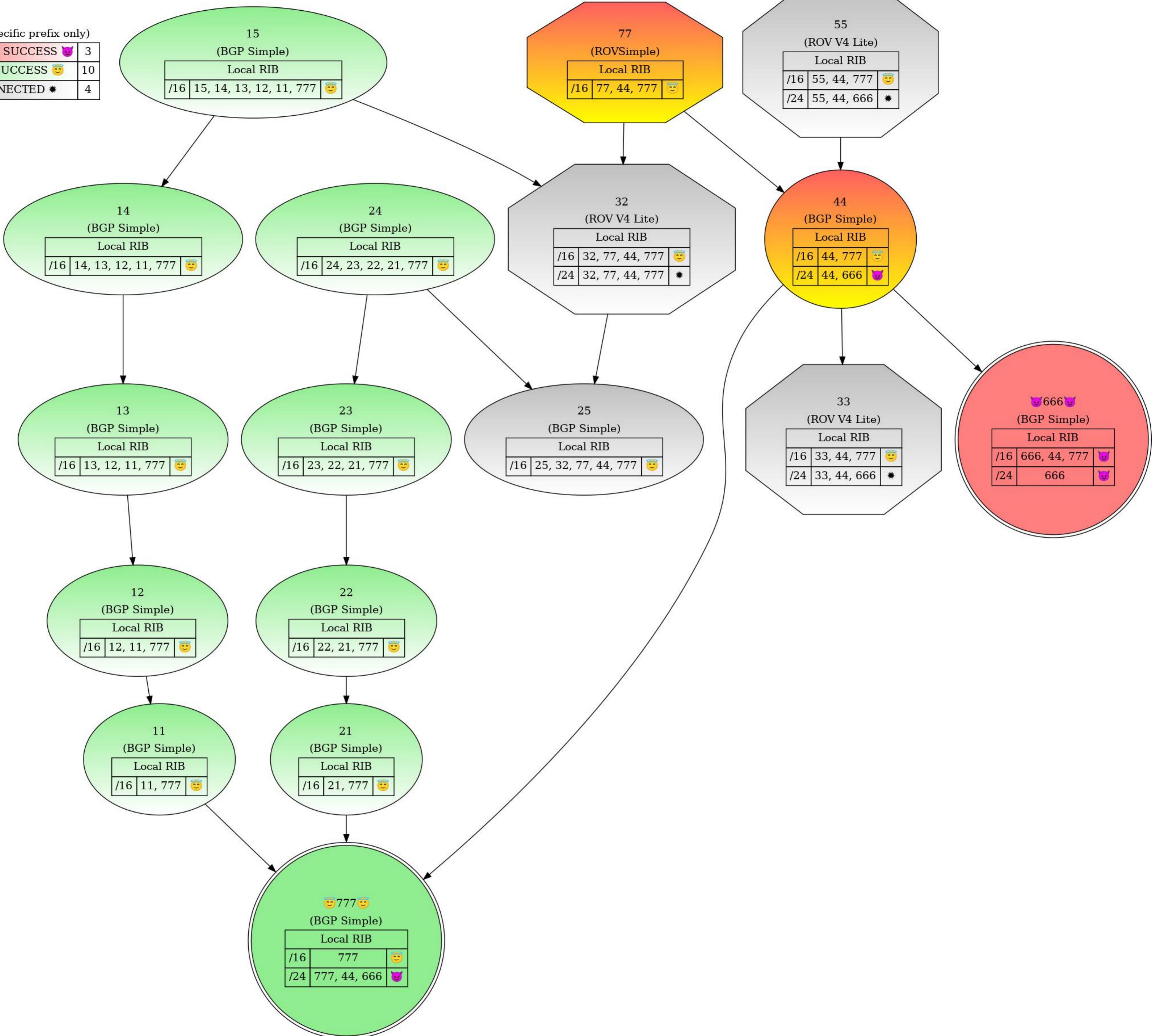


(117 Ground Truth)
Subprefix Hijack with V1 Lite

| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 🐾 | 5 | |
| VICTIM SUCCESS 😊 | 10 | |
| DISCONNECTED * | 2 | |

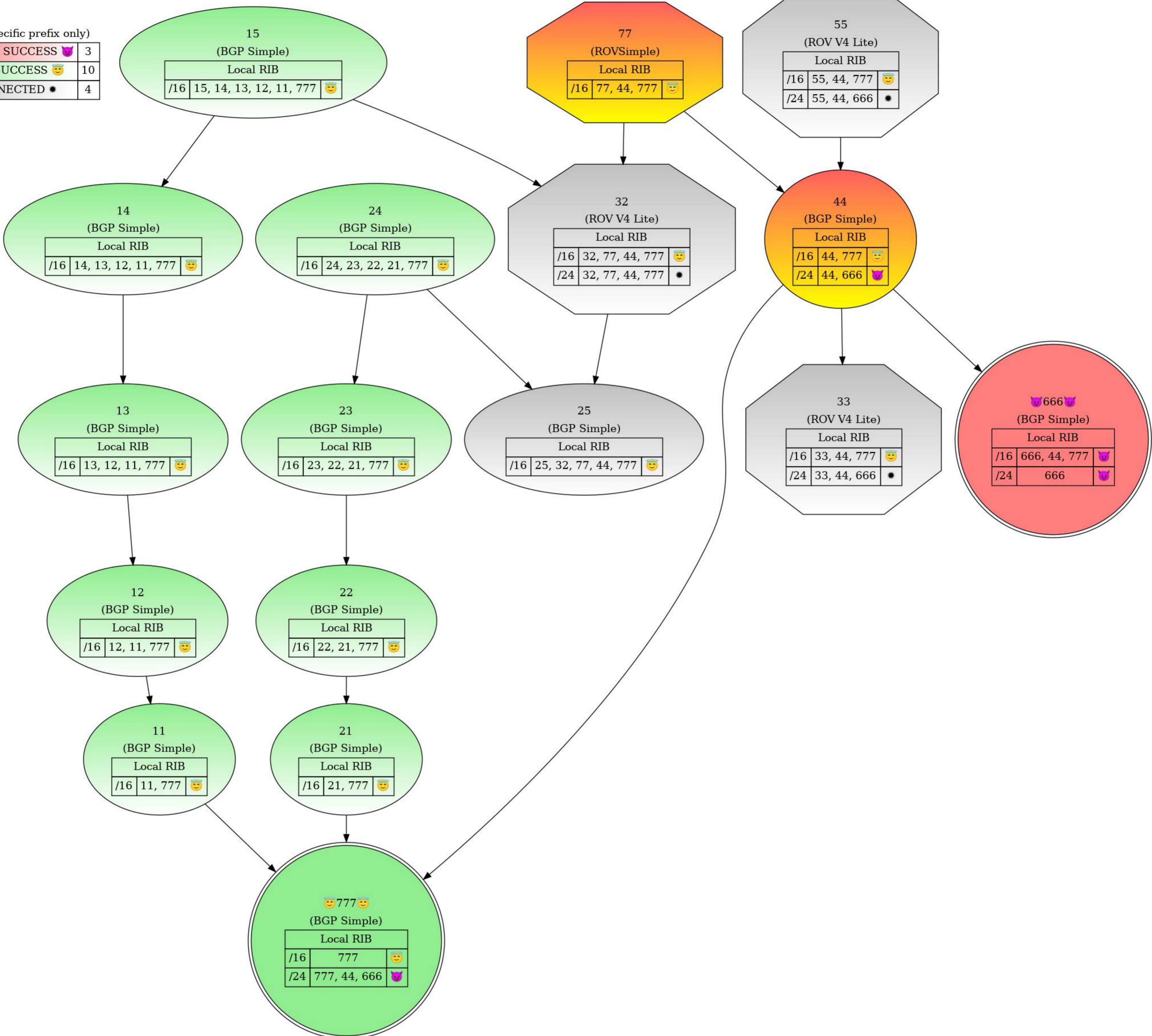


| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS | 3 | |
| VICTIM SUCCESS | 10 | |
| DISCONNECTED | 4 | |



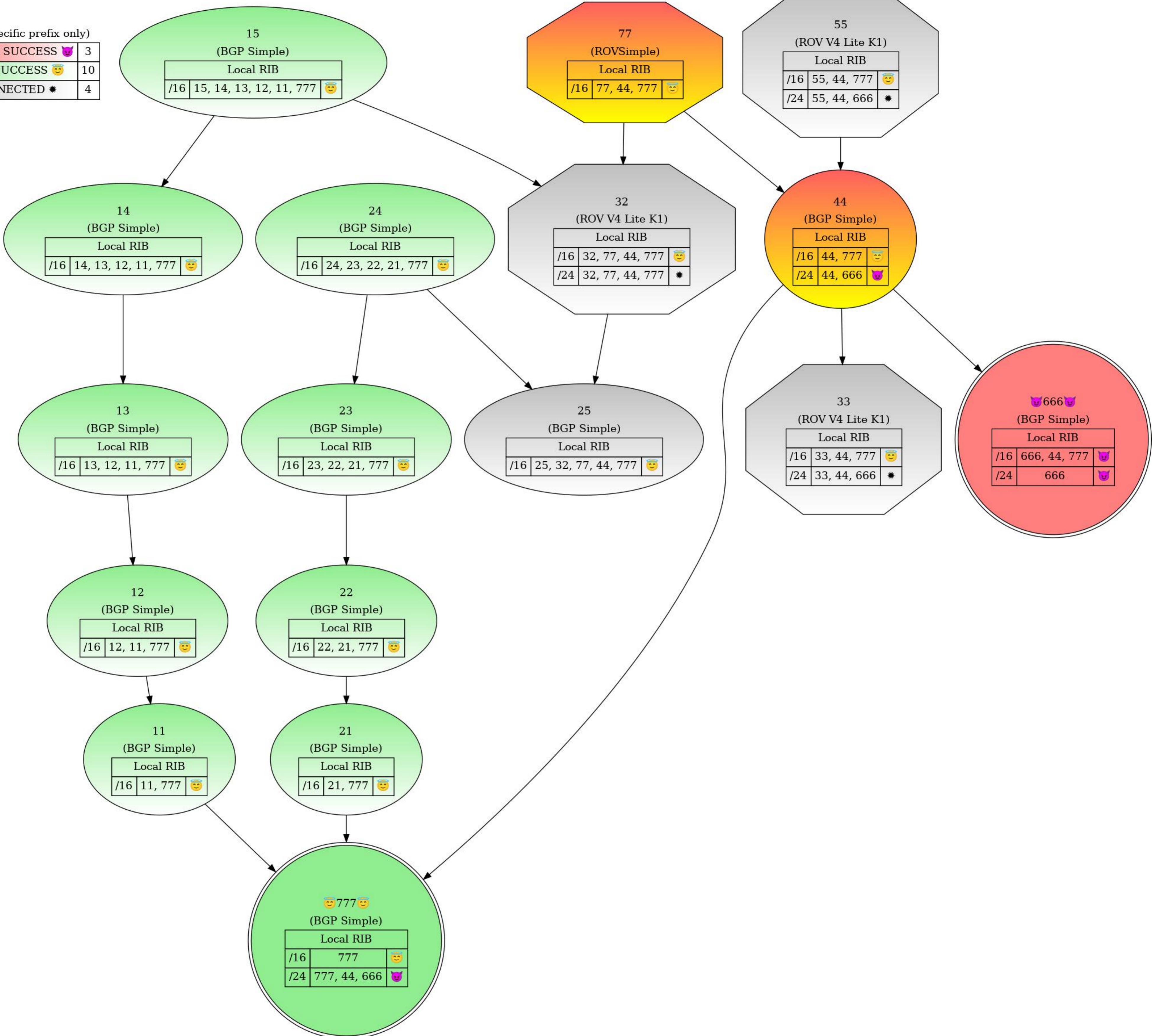
(118 Ground Truth)
Subprefix Hijack with V4 Lite

| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 🐾 | 3 | |
| VICTIM SUCCESS 😊 | 10 | |
| DISCONNECTED * | 4 | |

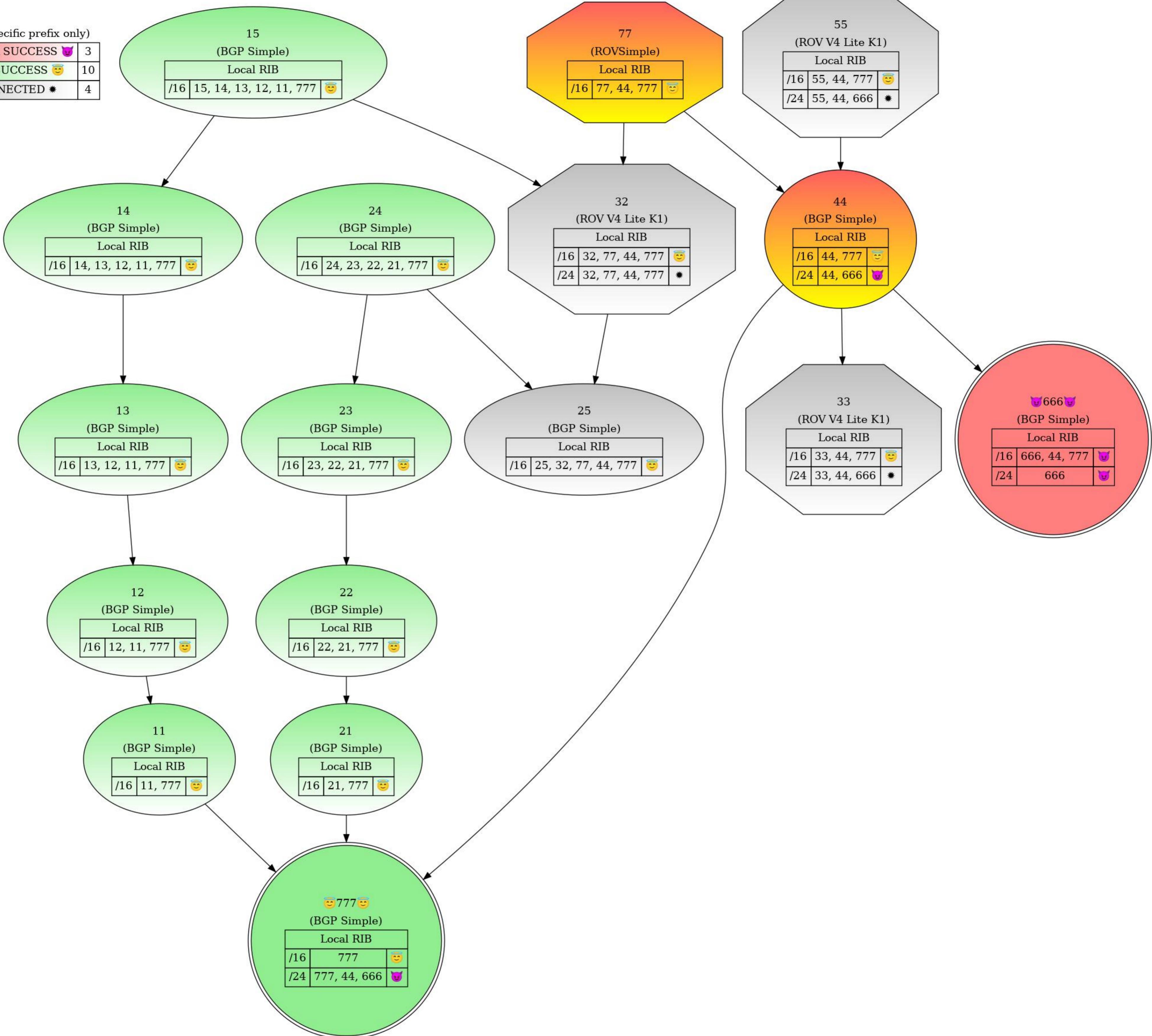


(118 Guess)
Subprefix Hijack with V4 Lite

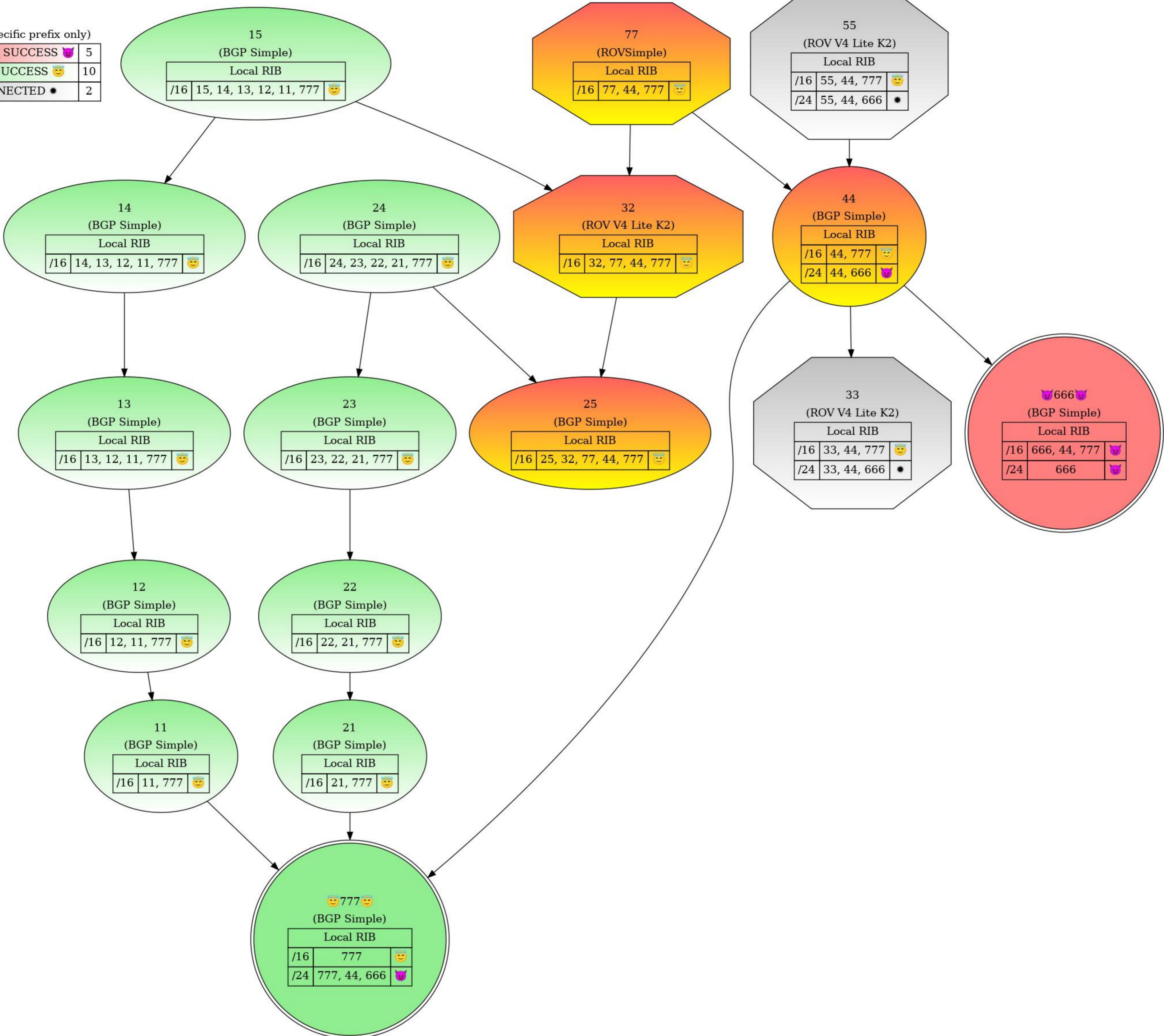
| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 🐾 | 3 | |
| VICTIM SUCCESS 😊 | 10 | |
| DISCONNECTED * | 4 | |



| | | |
|---------------------------------|----|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 🐾 | 3 | |
| VICTIM SUCCESS 😊 | 10 | |
| DISCONNECTED * | 4 | |

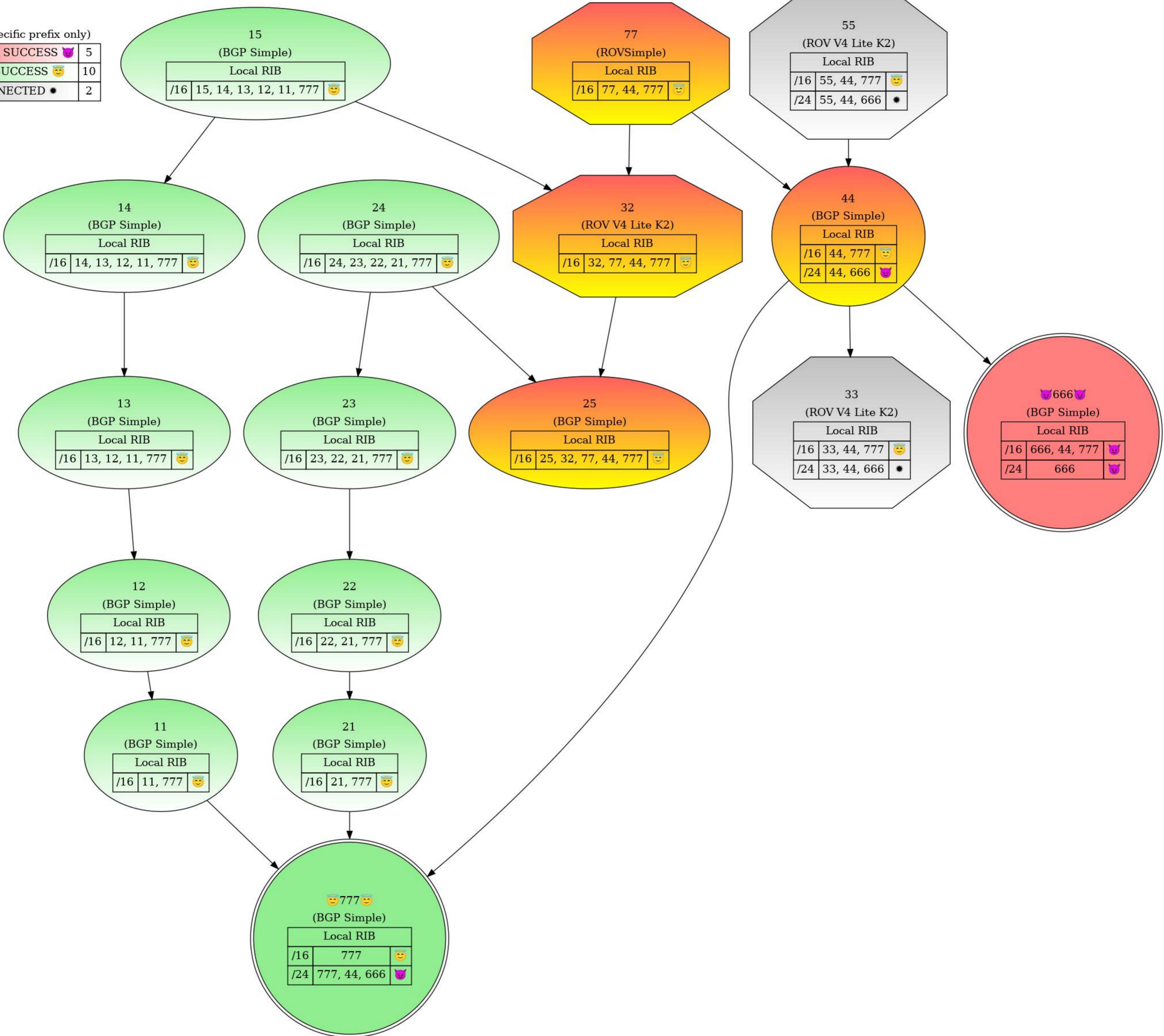


| | |
|---------------------------------|----|
| (For most specific prefix only) | |
| ATTACKER SUCCESS 🐾 | 5 |
| VICTIM SUCCESS 😊 | 10 |
| DISCONNECTED * | 2 |



(120 Ground Truth)
Subprefix Hijack with V4 Lite k=2

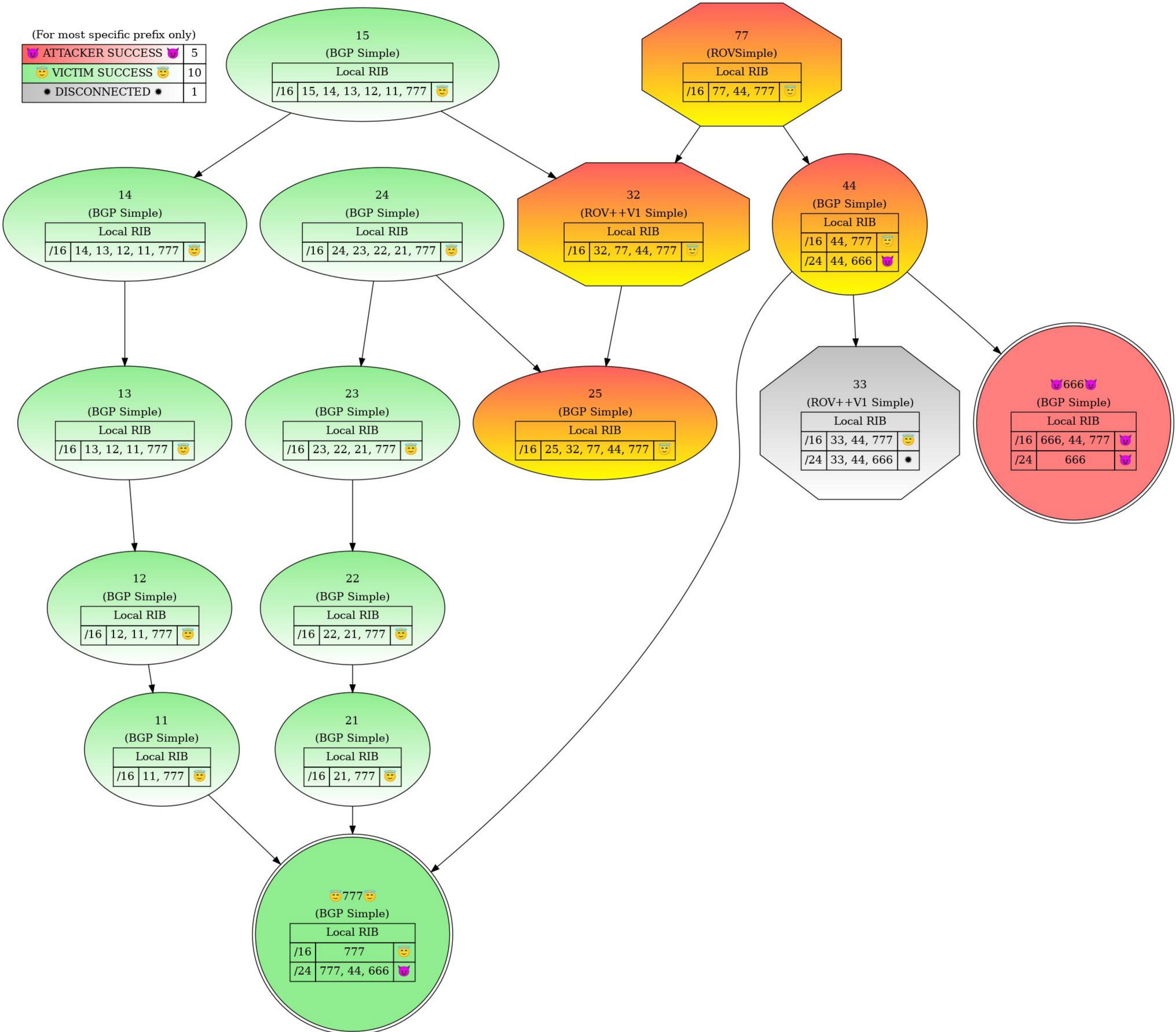
| | |
|---------------------------------|----|
| (For most specific prefix only) | |
| ATTACKER SUCCESS 🐾 | 5 |
| VICTIM SUCCESS 😊 | 10 |
| DISCONNECTED * | 2 |



(120 Guess)
Subprefix Hijack with V4 Lite k=2

(For most specific prefix only)

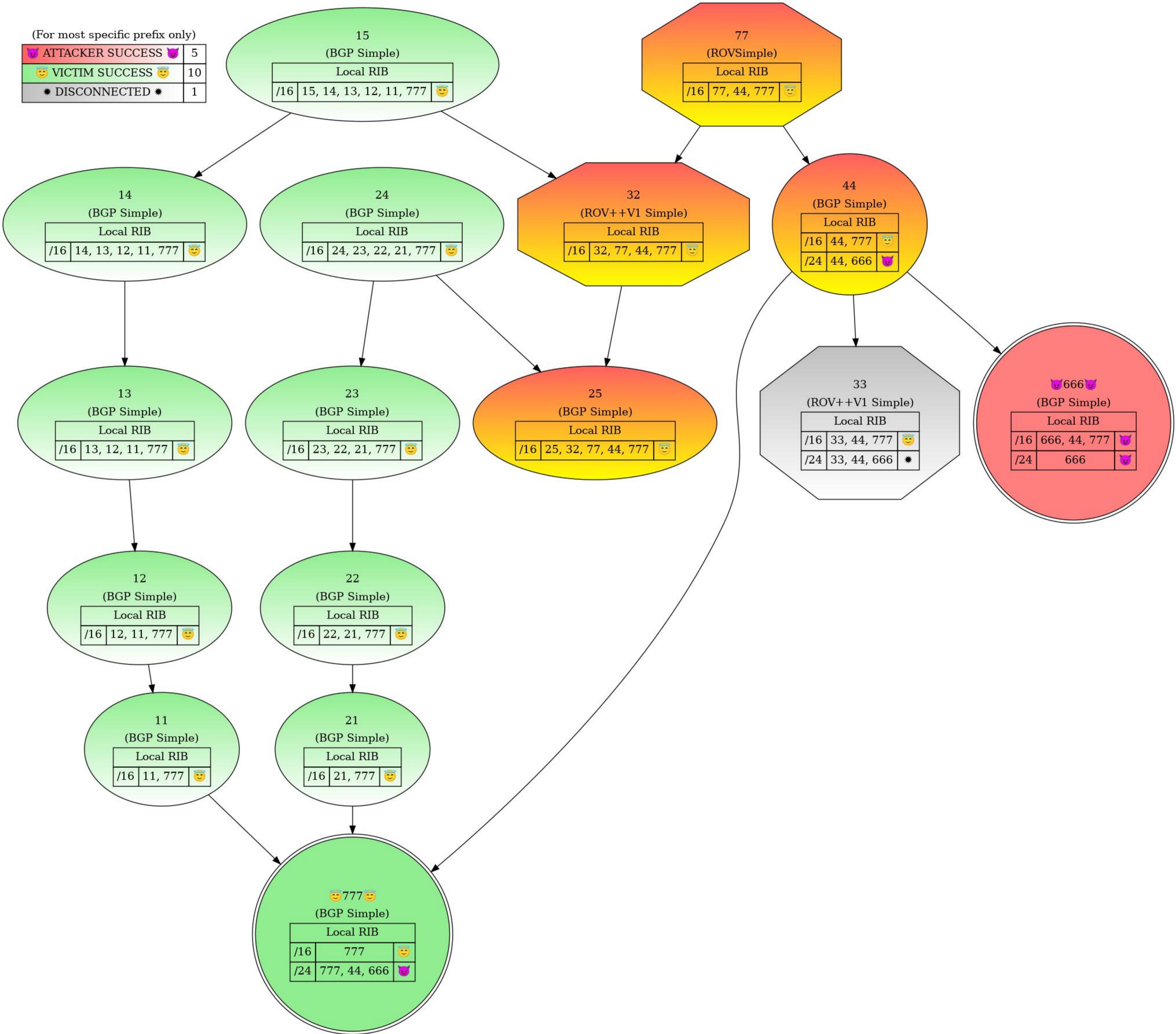
| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 1 |



(121 Ground Truth)
Subprefix Hijack with V1 Lite

(For most specific prefix only)

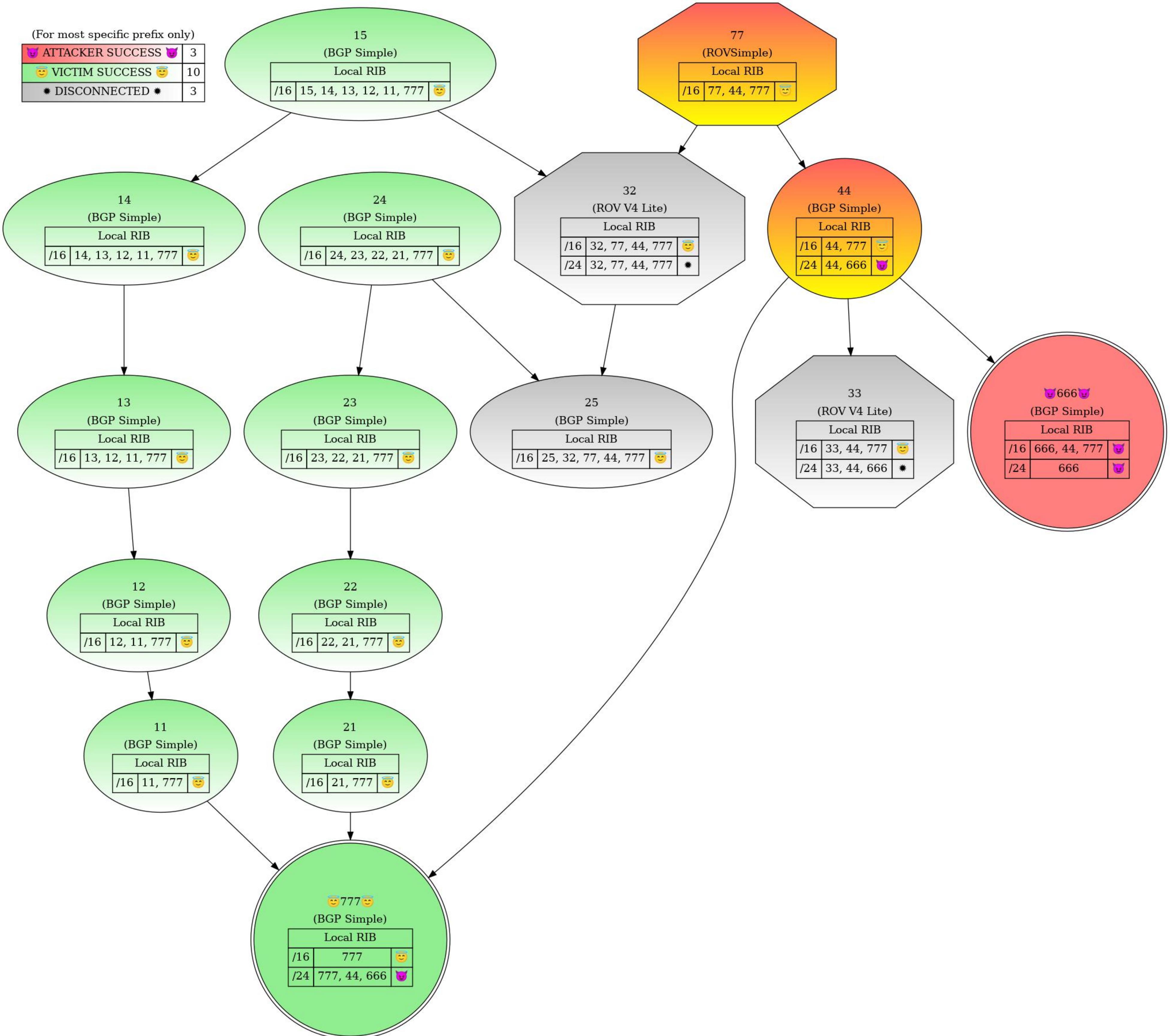
| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 1 |



(121 Guess)
Subprefix Hijack with V1 Lite

(For most specific prefix only)

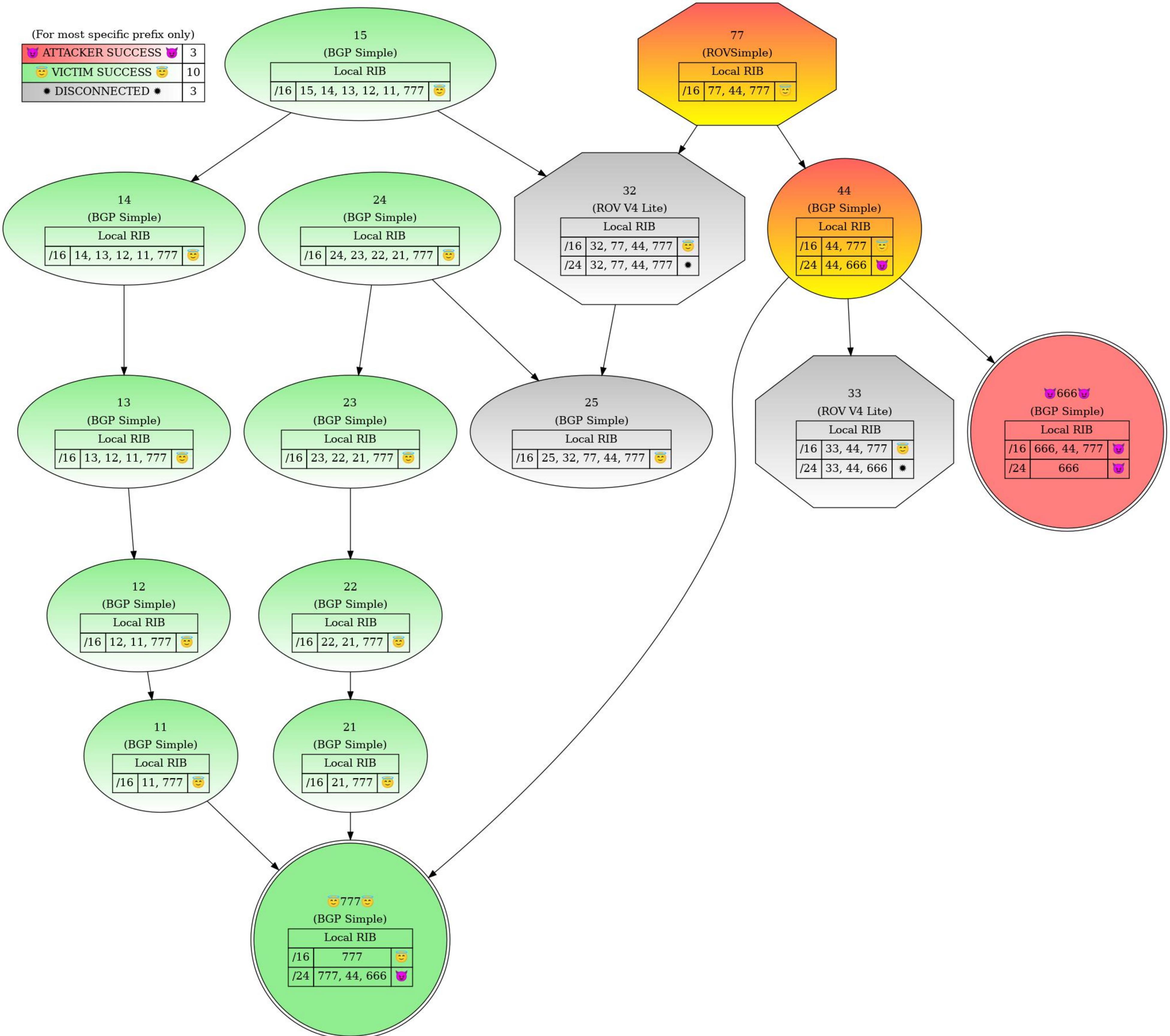
| | |
|------------------|----|
| ATTACKER SUCCESS | 3 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 3 |



(122 Ground Truth)
Subprefix Hijack with V4 Lite

(For most specific prefix only)

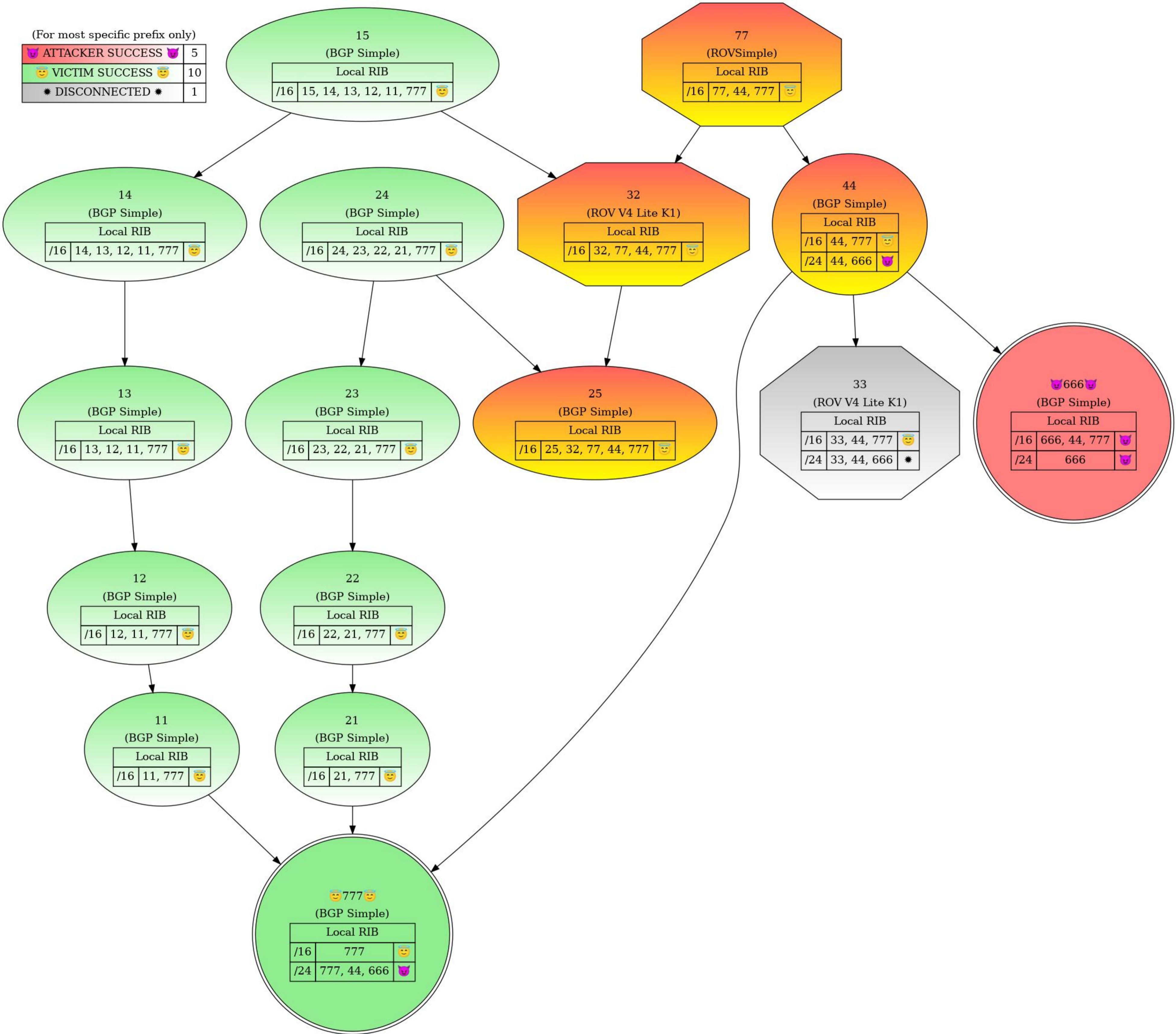
| | |
|------------------|----|
| ATTACKER SUCCESS | 3 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 3 |



(122 Guess)
Subprefix Hijack with V4 Lite

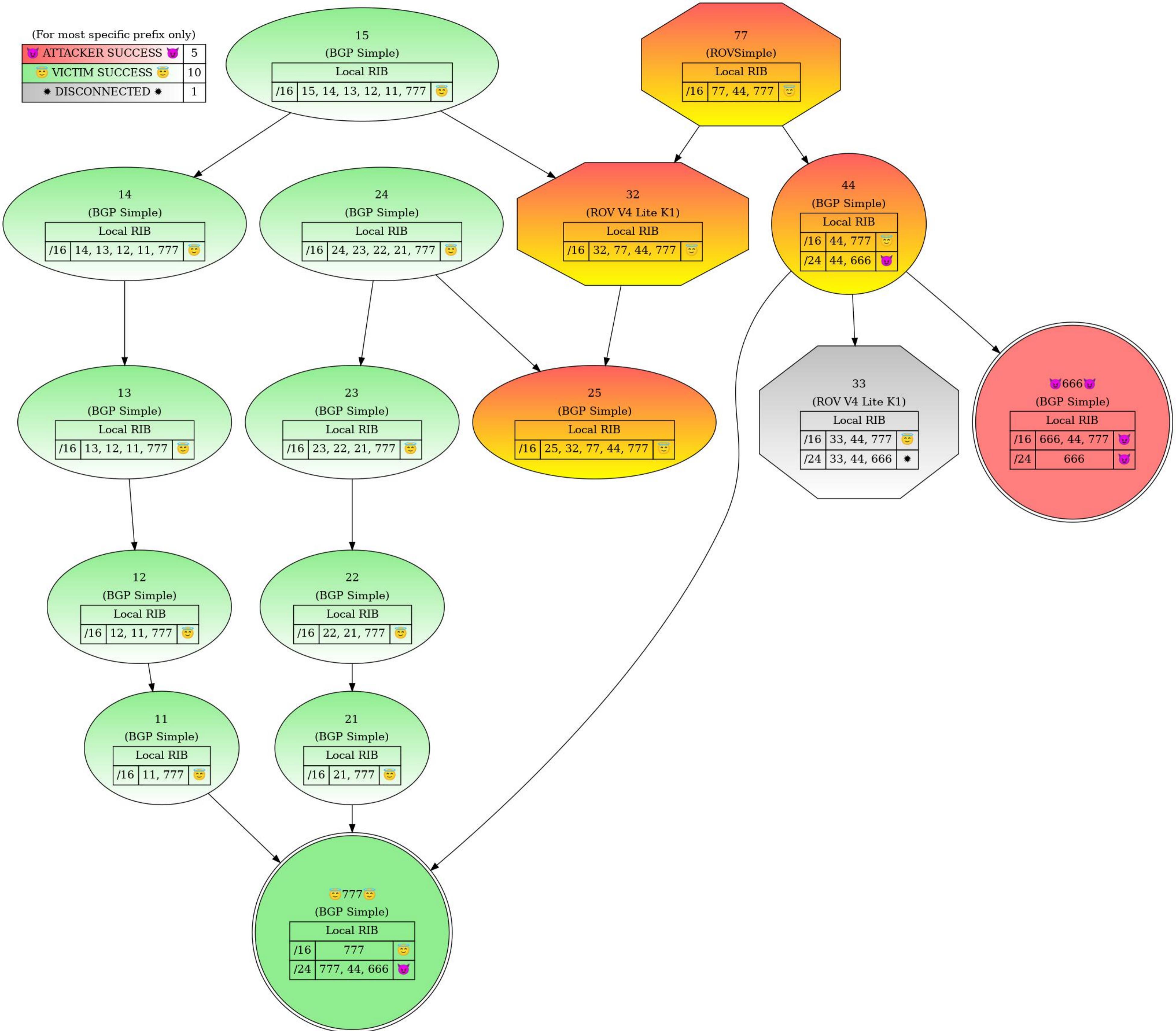
(For most specific prefix only)

| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 1 |



(For most specific prefix only)

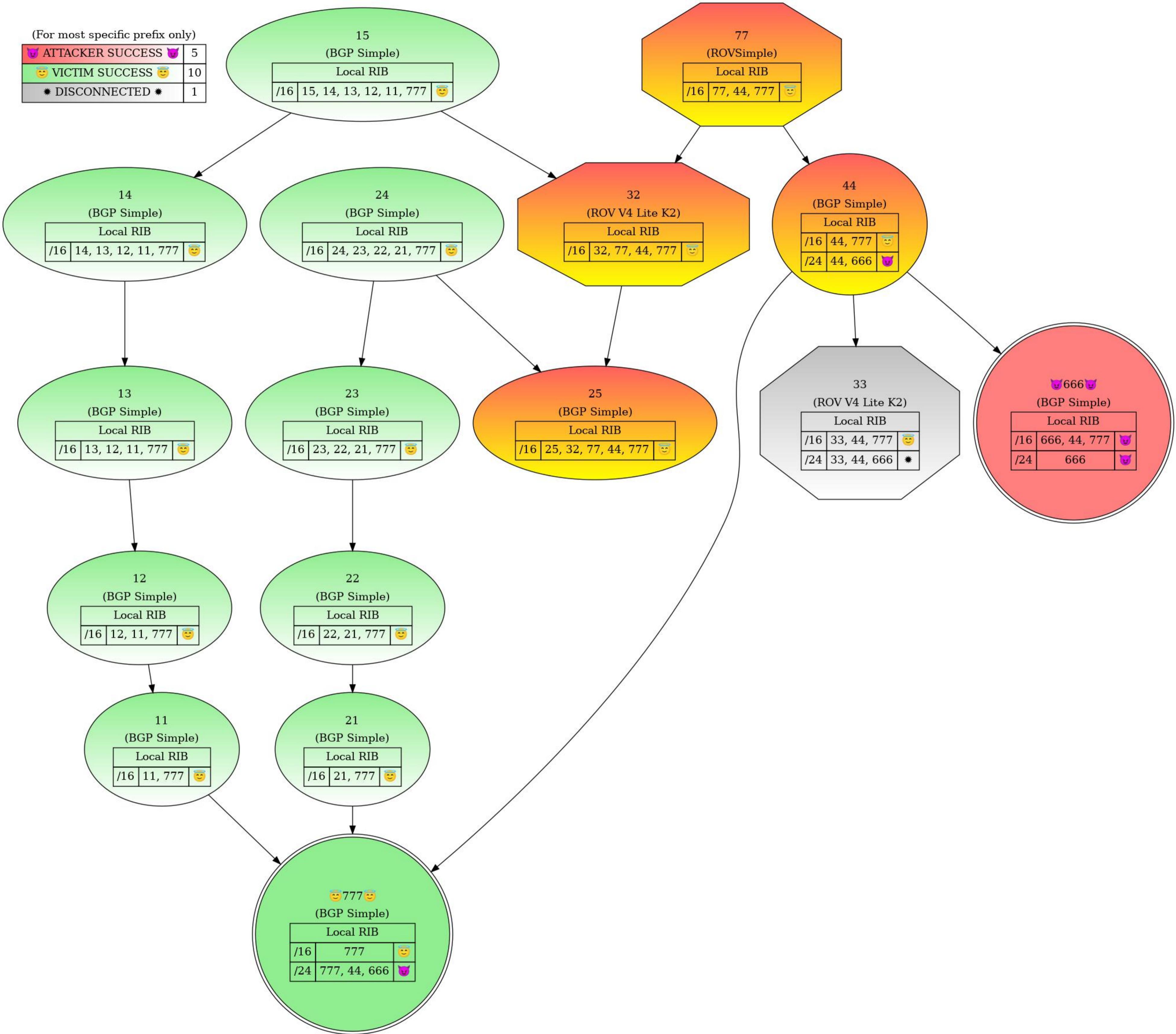
| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| * DISCONNECTED * | 1 |



(123 Guess)
Subprefix Hijack with V4 Lite k=1

(For most specific prefix only)

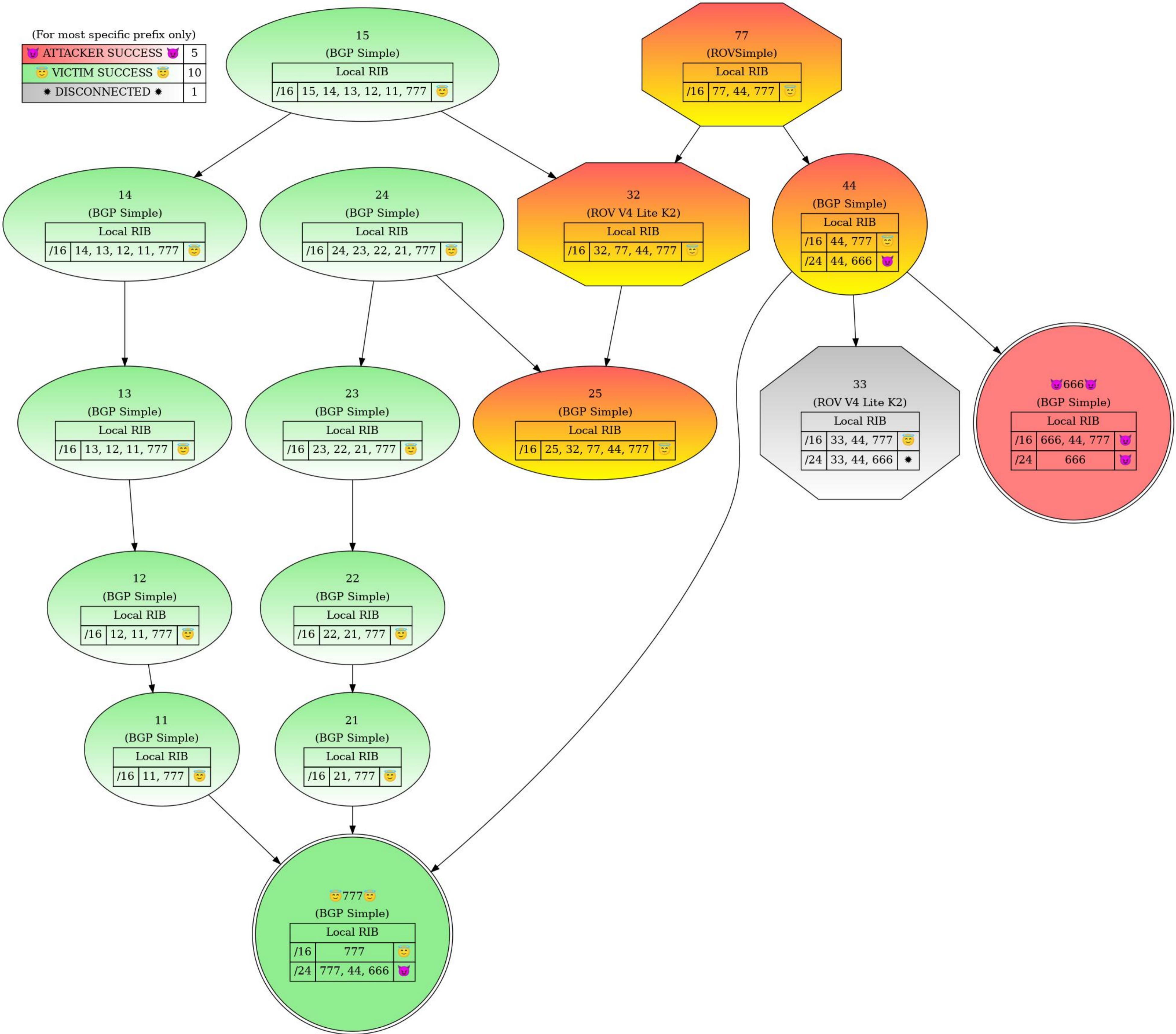
| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 1 |



(124 Ground Truth)
Subprefix Hijack with V4 Lite k=2

(For most specific prefix only)

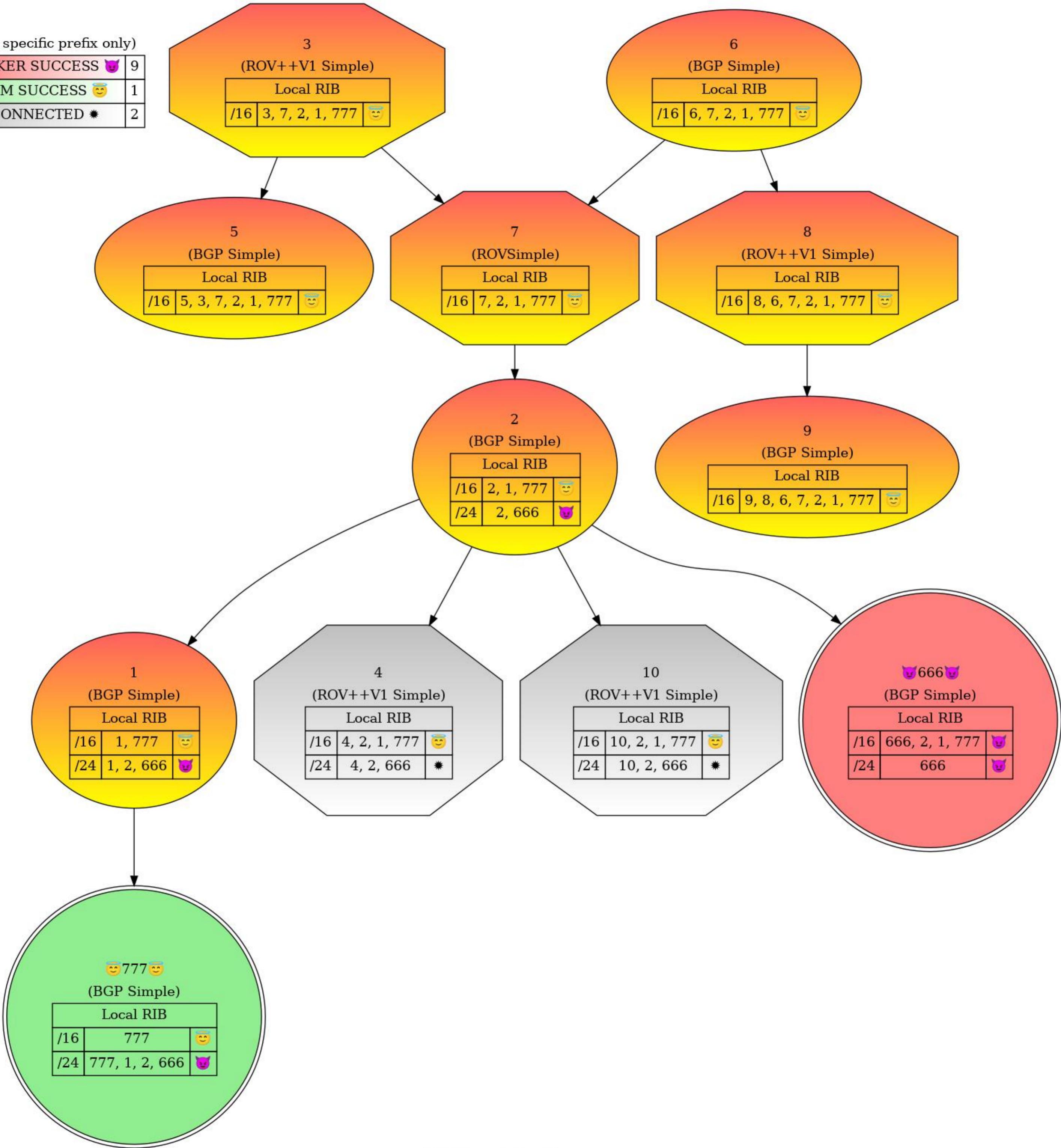
| | |
|------------------|----|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 10 |
| DISCONNECTED | 1 |



(124 Guess)
Subprefix Hijack with V4 Lite k=2

(For most specific prefix only)

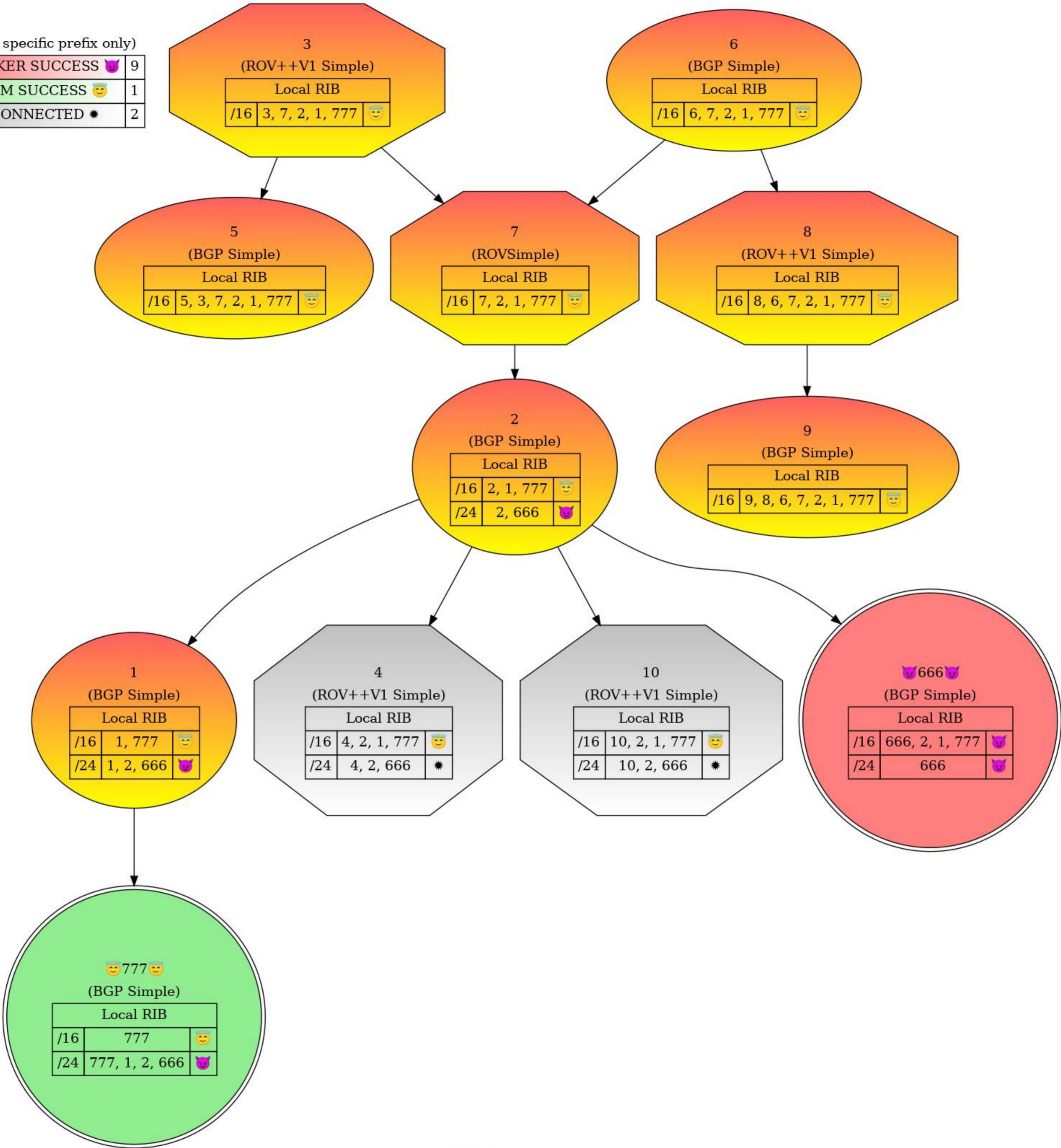
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 2 |



(125 Ground Truth)
Subprefix Hijack with V1 Lite

(For most specific prefix only)

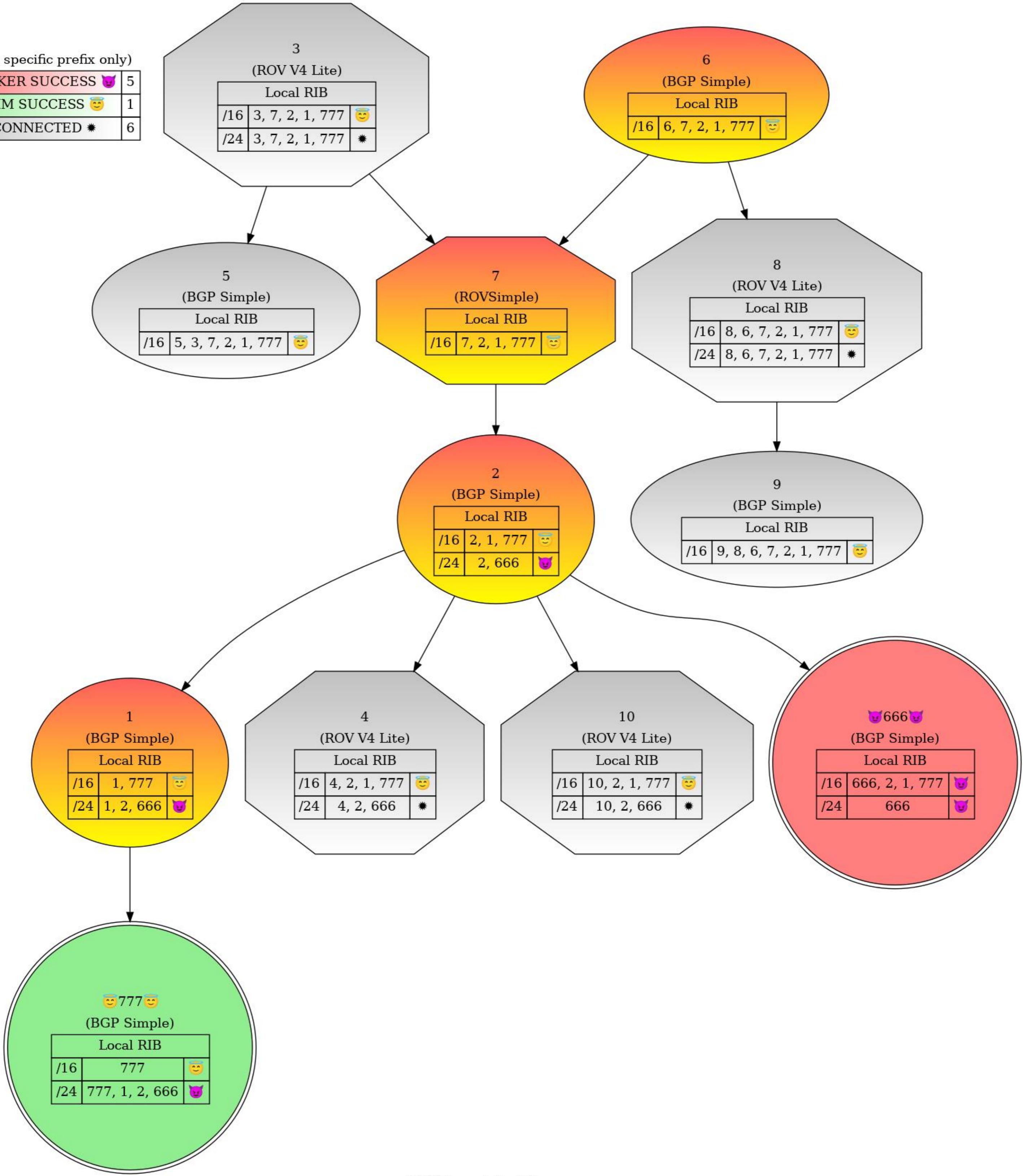
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 2 |



(125 Guess)
Subprefix Hijack with V1 Lite

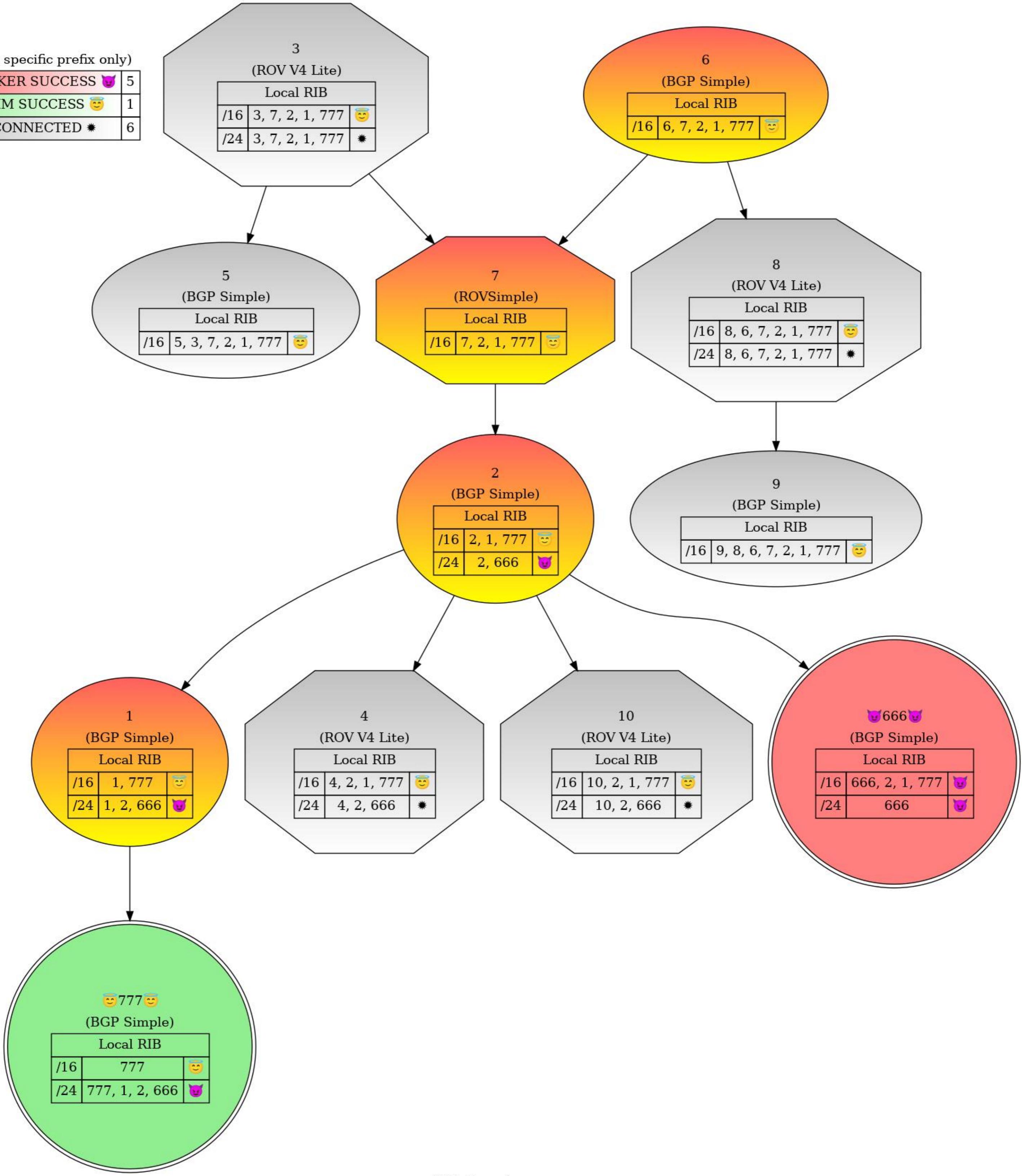
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 6 |



(For most specific prefix only)

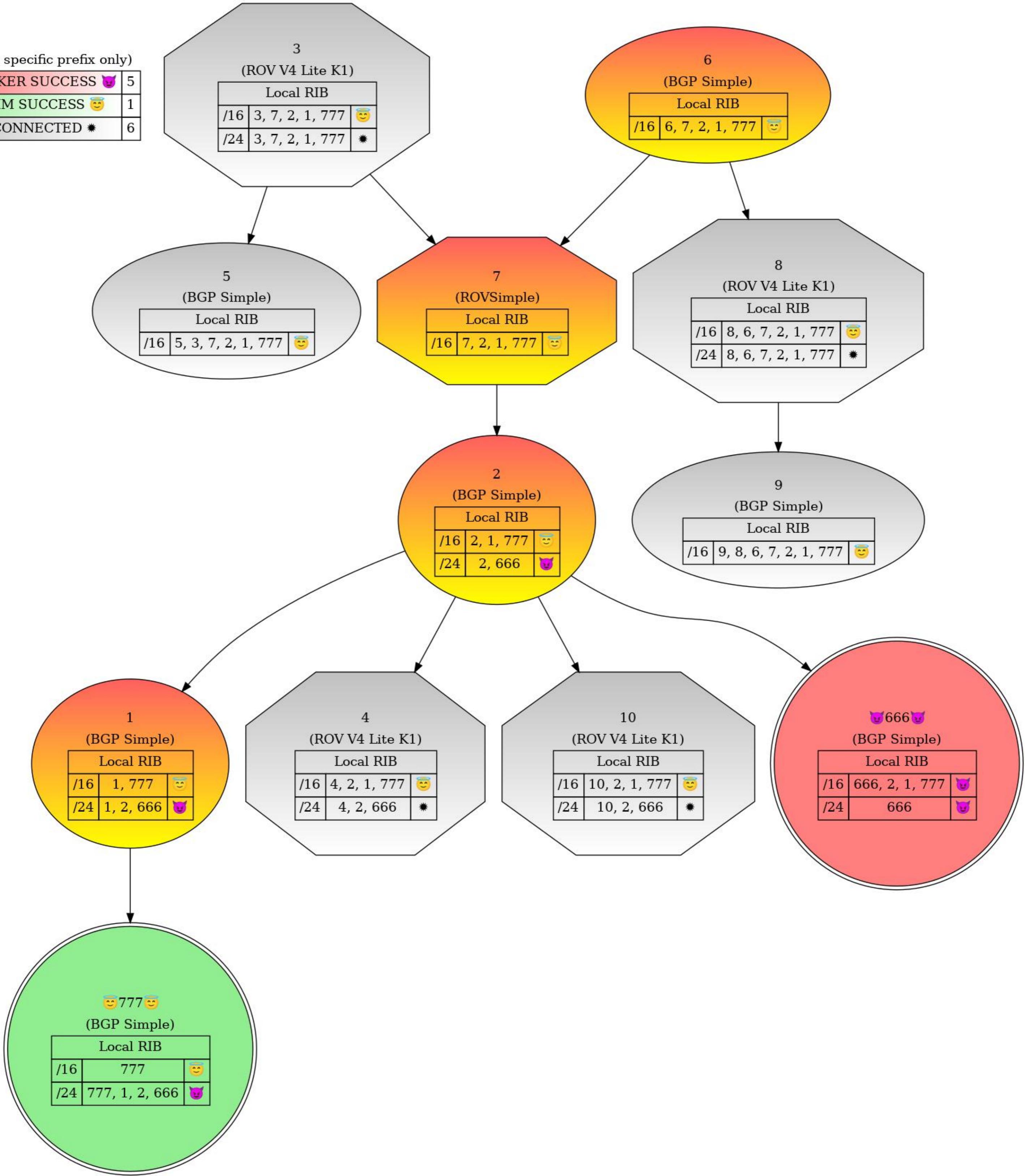
| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 6 |



(126 Guess)
Subprefix Hijack with V4 Lite

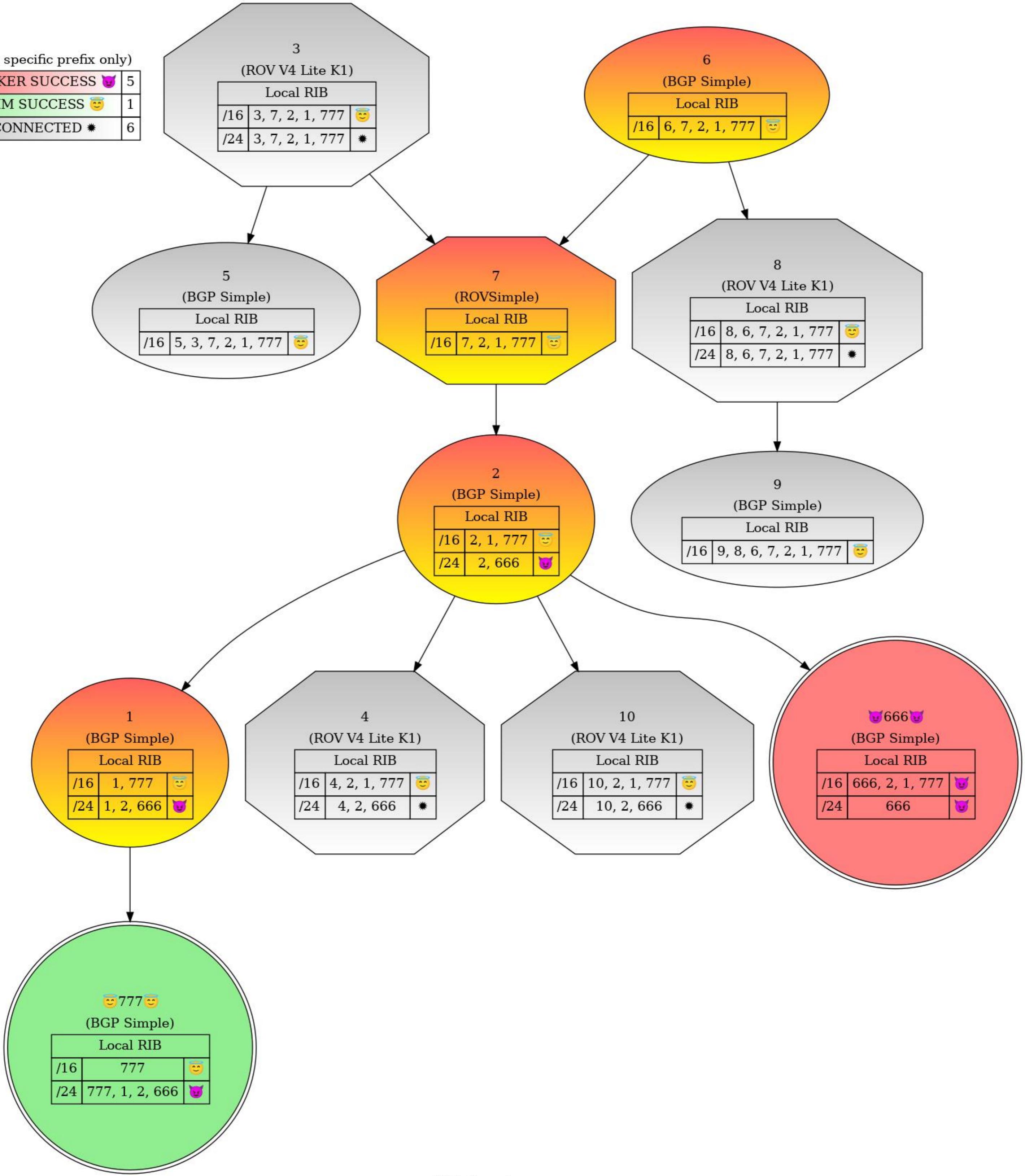
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 6 |



(127 Ground Truth)
Subprefix Hijack with V4 Lite k=1

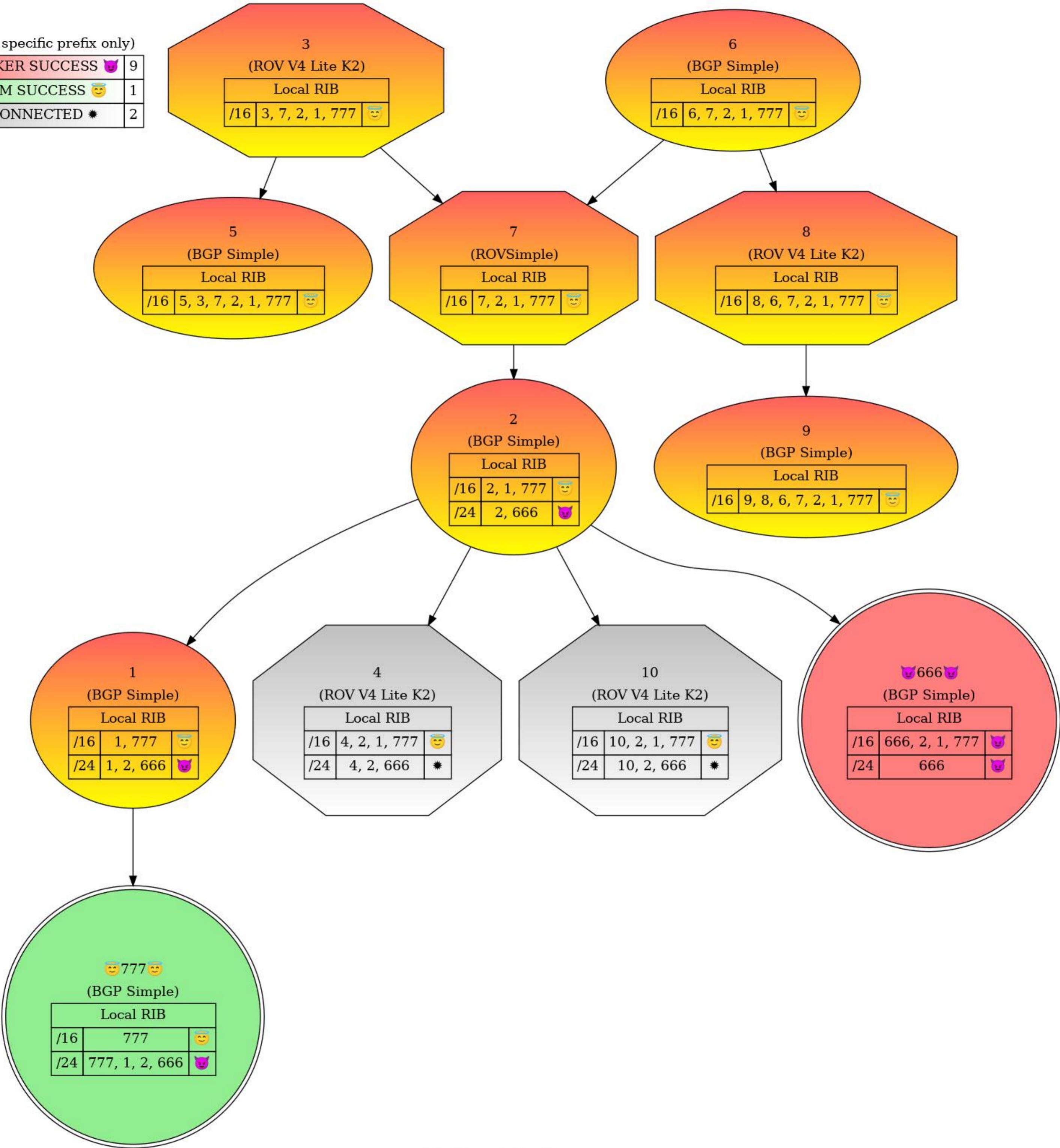
| | | |
|---------------------------------|---|--|
| (For most specific prefix only) | | |
| ATTACKER SUCCESS 😺 | 5 | |
| VICTIM SUCCESS 😊 | 1 | |
| DISCONNECTED * | 6 | |



(127 Guess)
Subprefix Hijack with V4 Lite k=1

(For most specific prefix only)

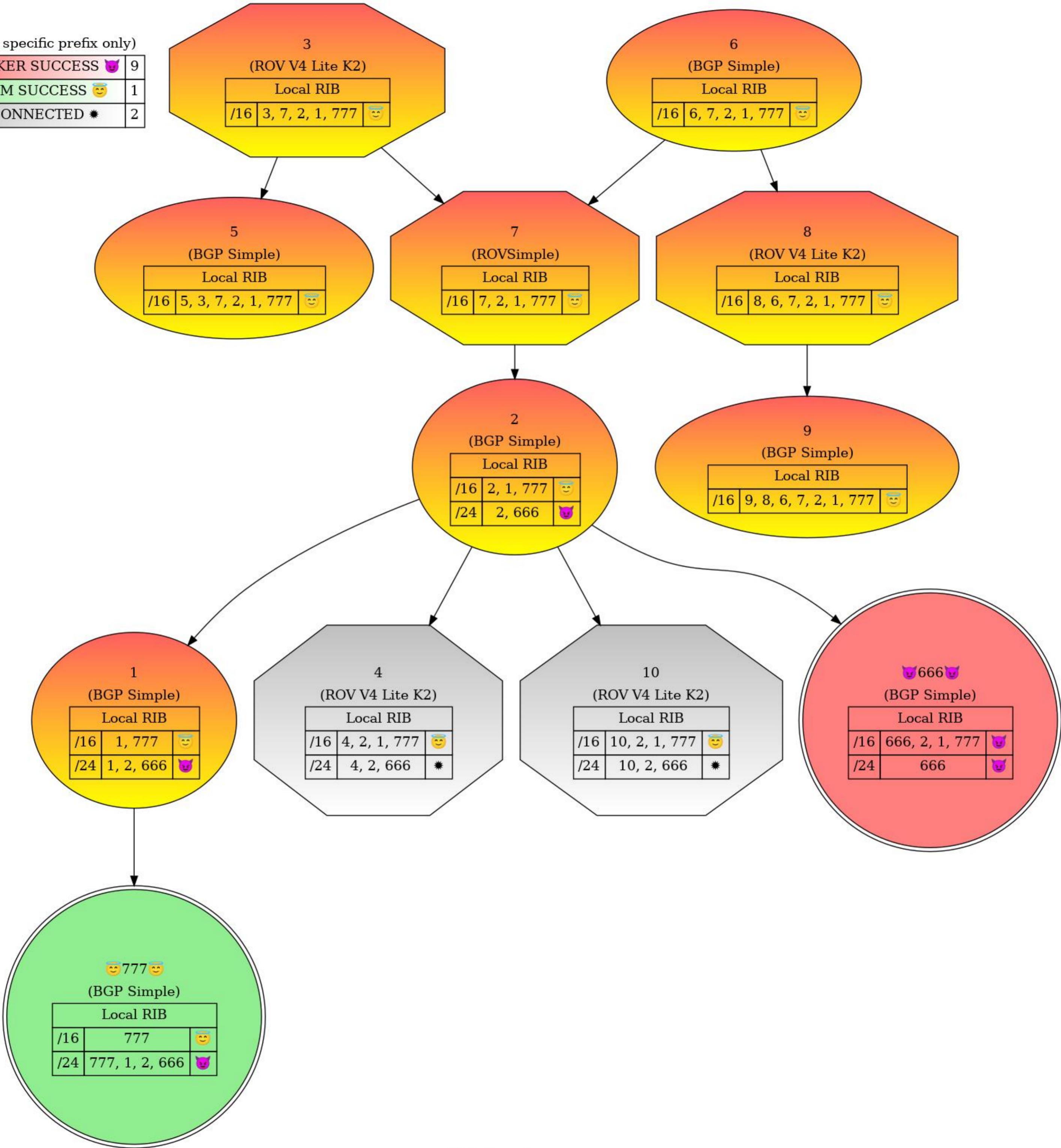
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 2 |



(128 Ground Truth)
Subprefix Hijack with V4 Lite k=2

(For most specific prefix only)

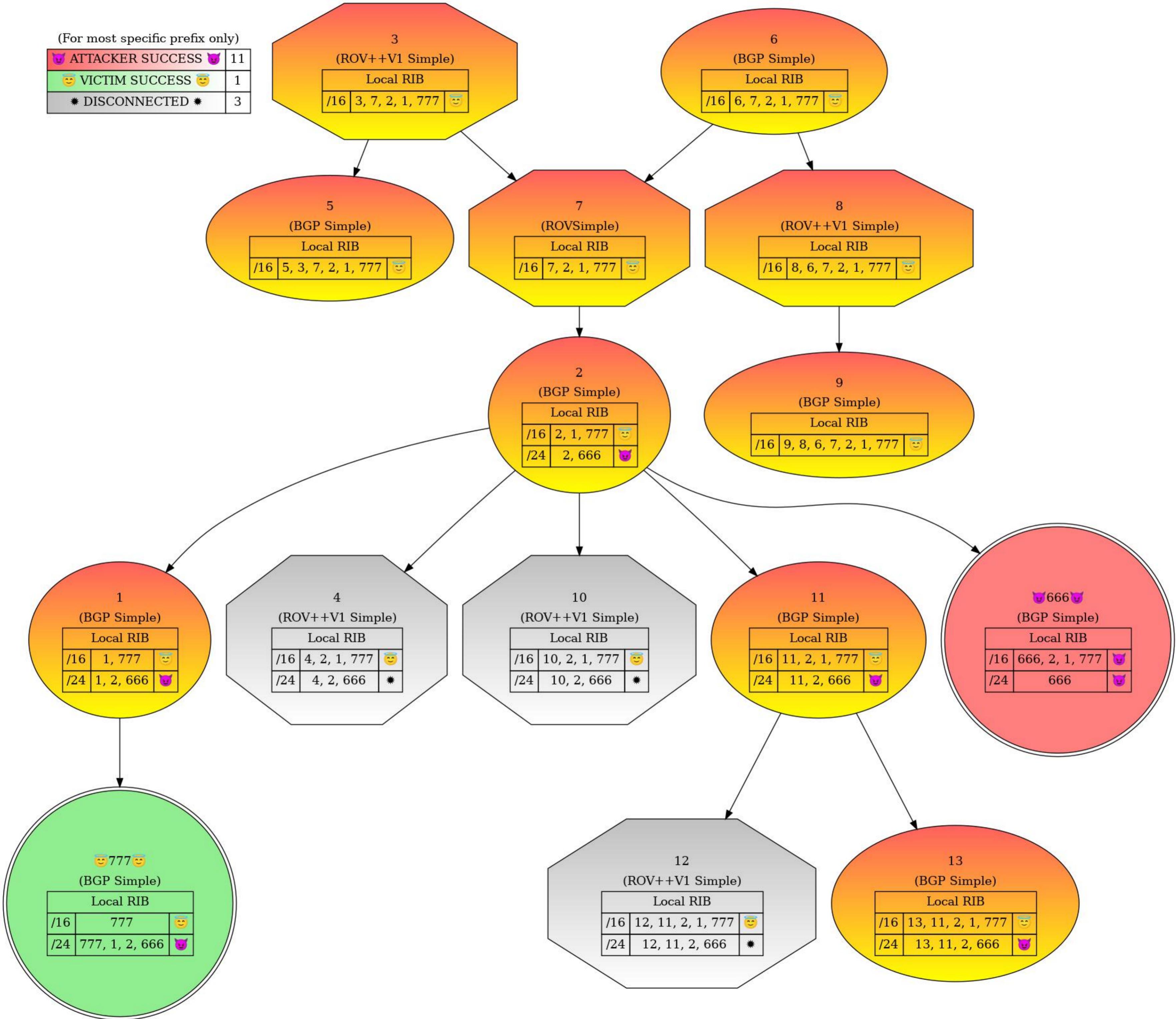
| | |
|------------------|---|
| ATTACKER SUCCESS | 9 |
| VICTIM SUCCESS | 1 |
| * DISCONNECTED * | 2 |



(128 Guess)
Subprefix Hijack with V4 Lite k=2

(For most specific prefix only)

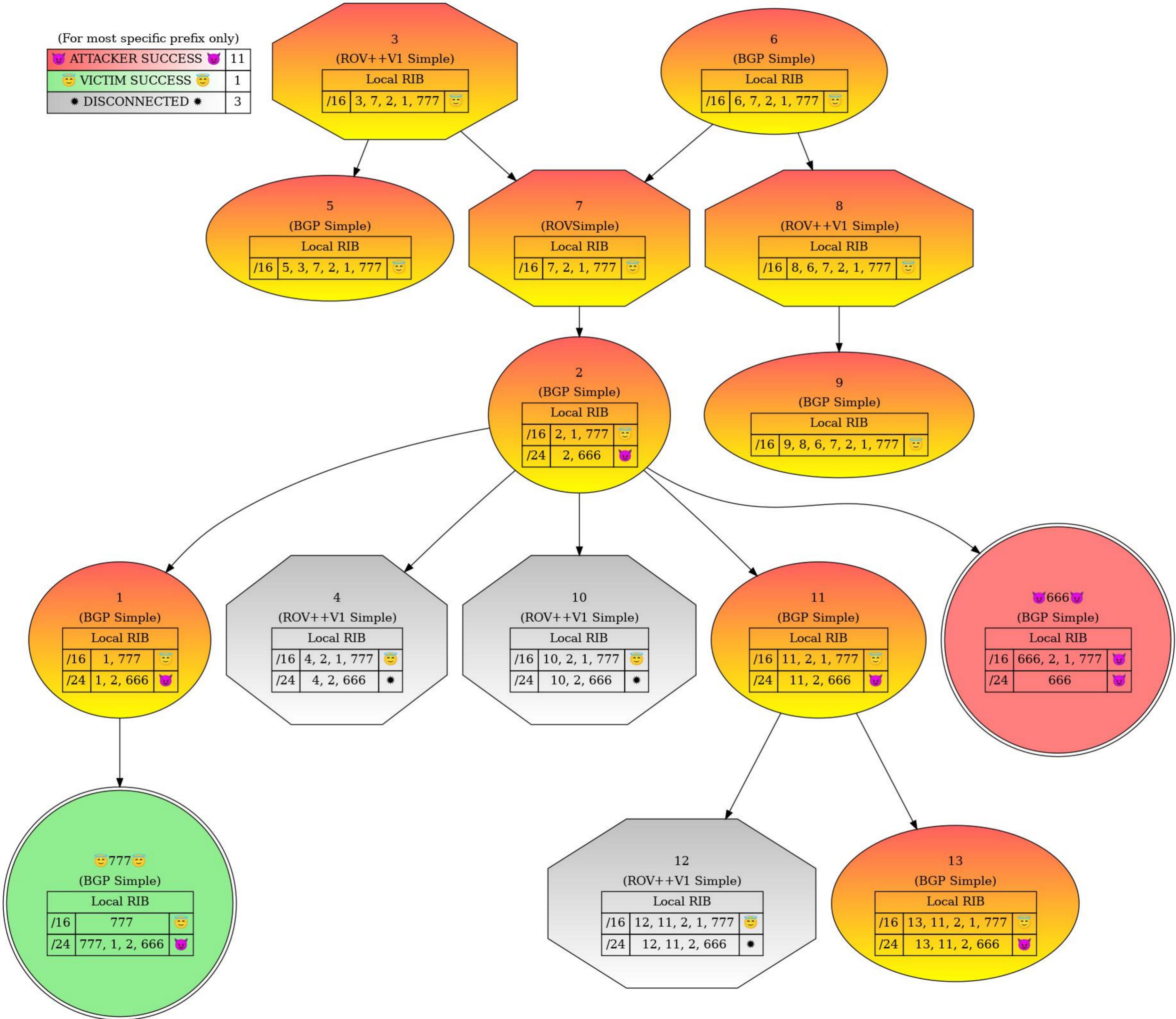
| | | | |
|---|------------------|---|----|
| | ATTACKER SUCCESS | | 11 |
| | VICTIM SUCCESS | | 1 |
| * | DISCONNECTED | * | 3 |



(129 Ground Truth)
Subprefix Hijack with V1 Lite

(For most specific prefix only)

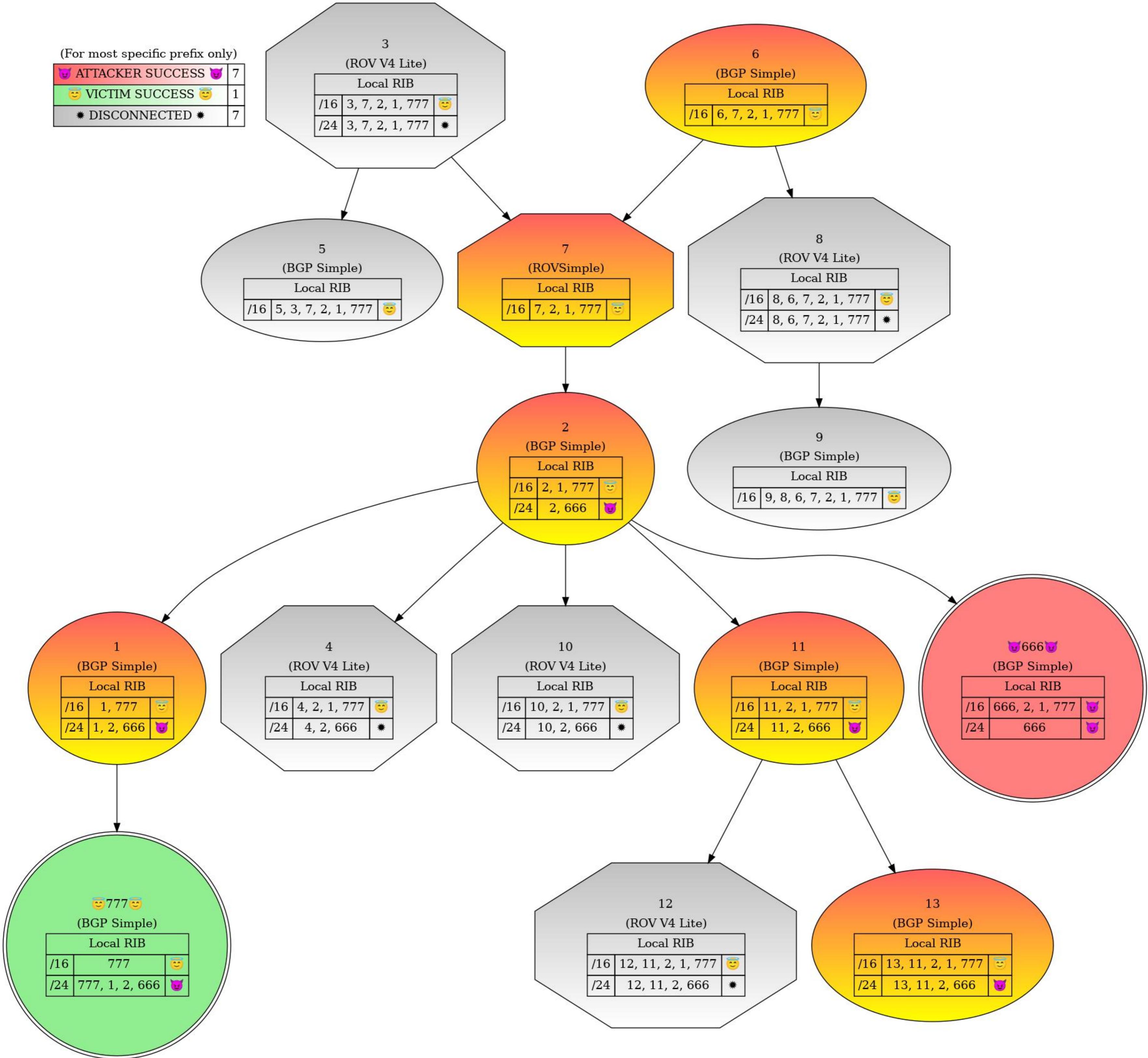
| | | | |
|---|------------------|---|----|
| | ATTACKER SUCCESS | | 11 |
| | VICTIM SUCCESS | | 1 |
| * | DISCONNECTED | * | 3 |



(129 Guess)
Subprefix Hijack with V1 Lite

(For most specific prefix only)

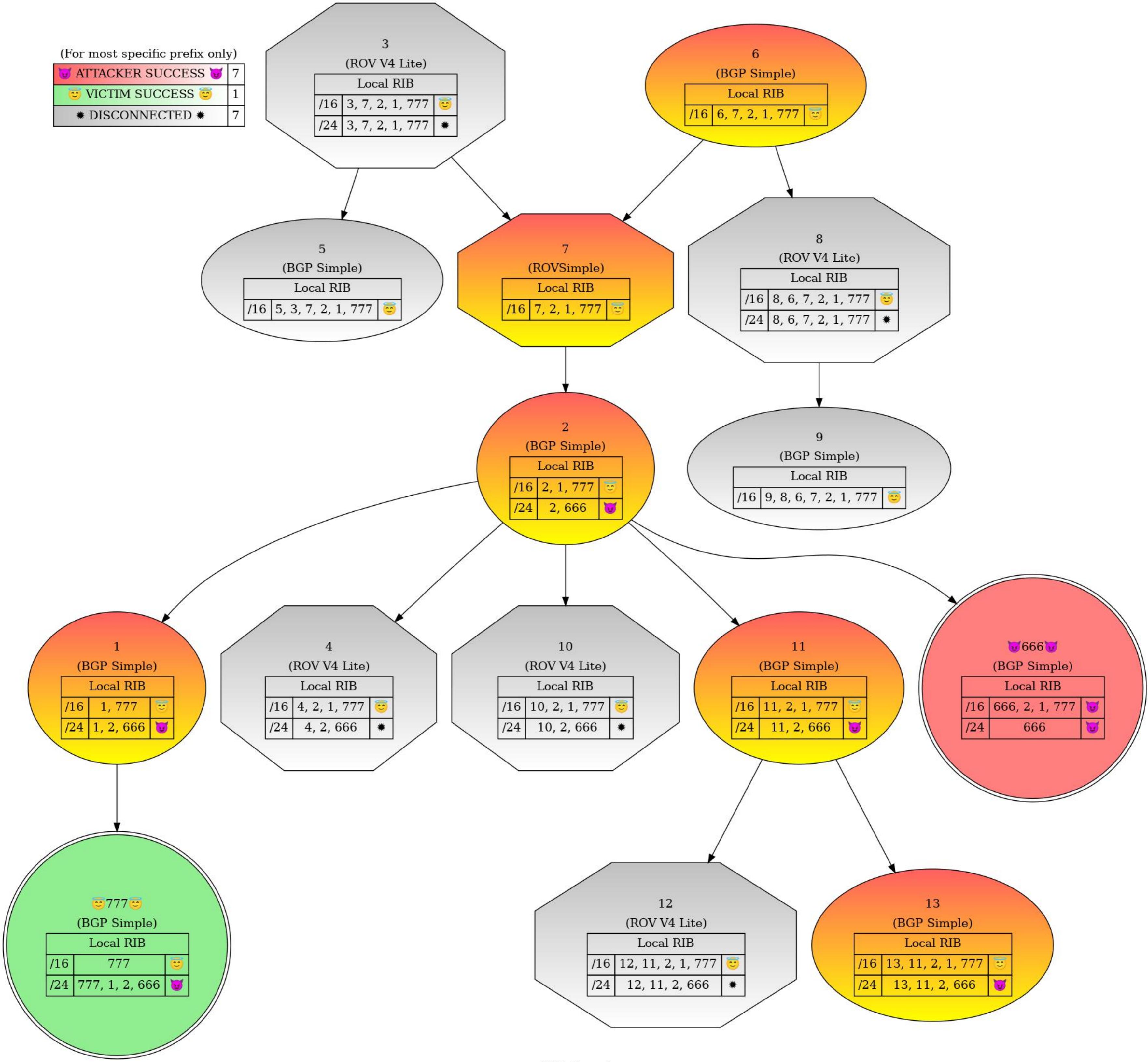
| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



(130 Ground Truth)
Subprefix Hijack with V4 Lite

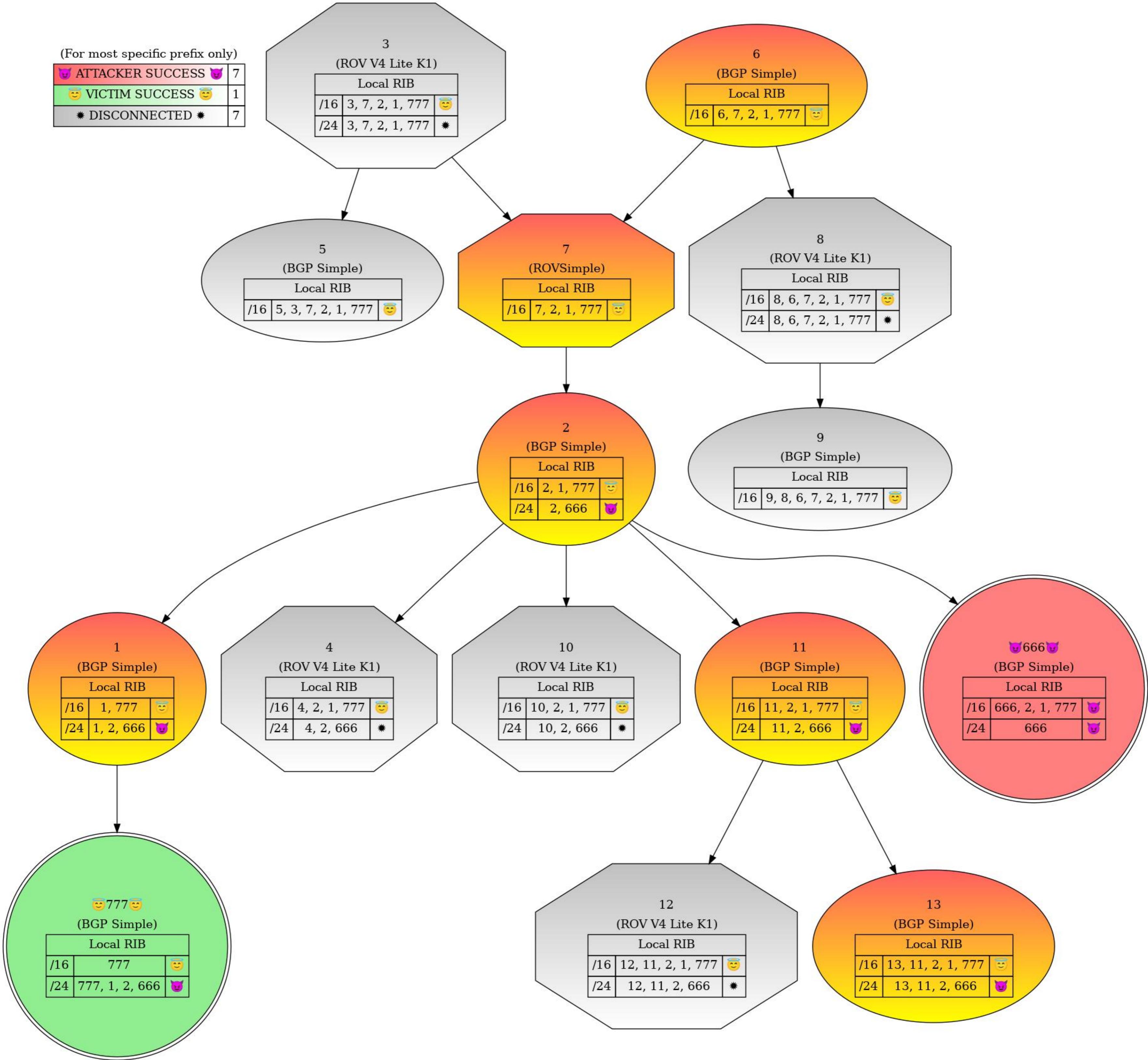
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



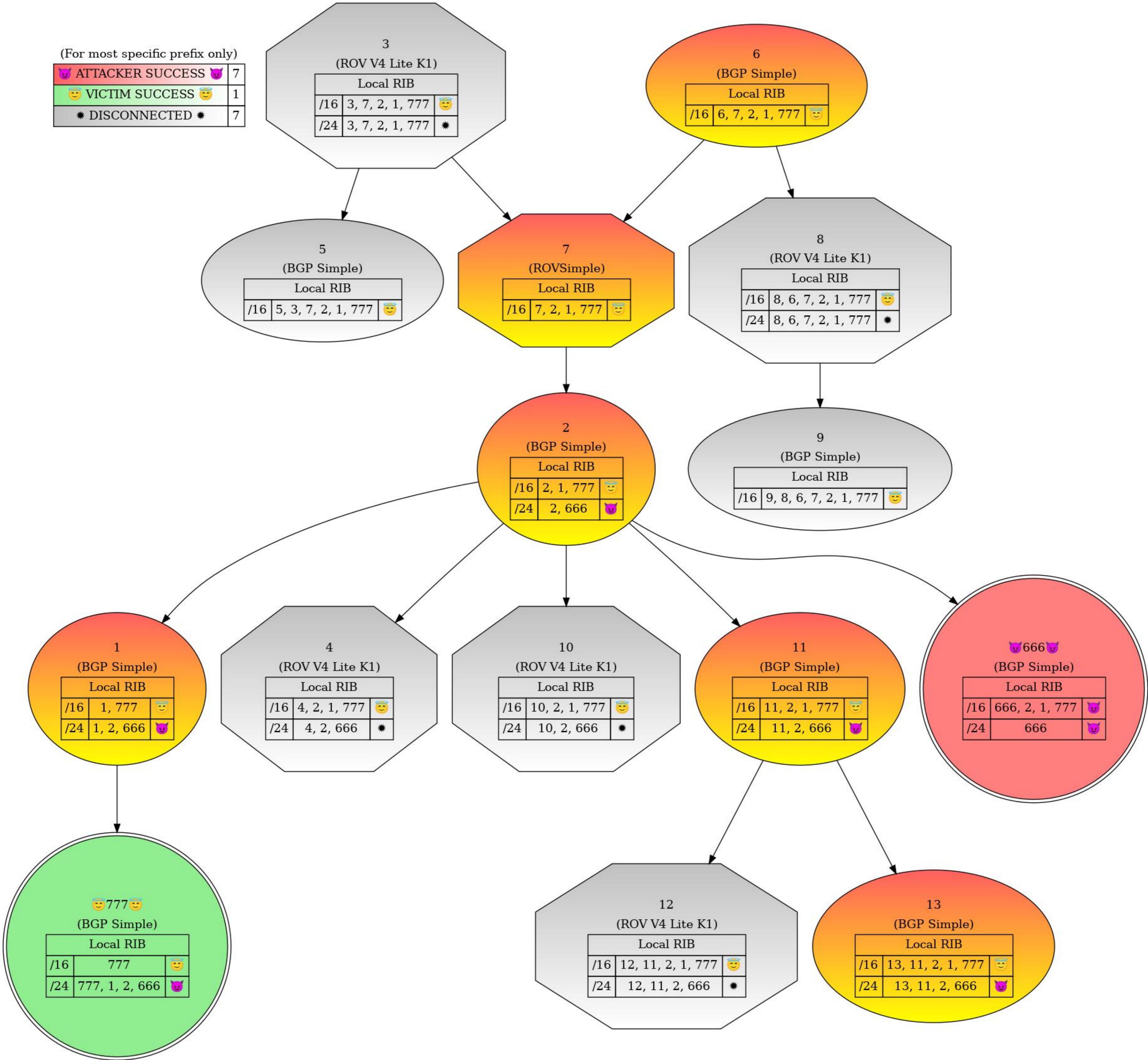
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



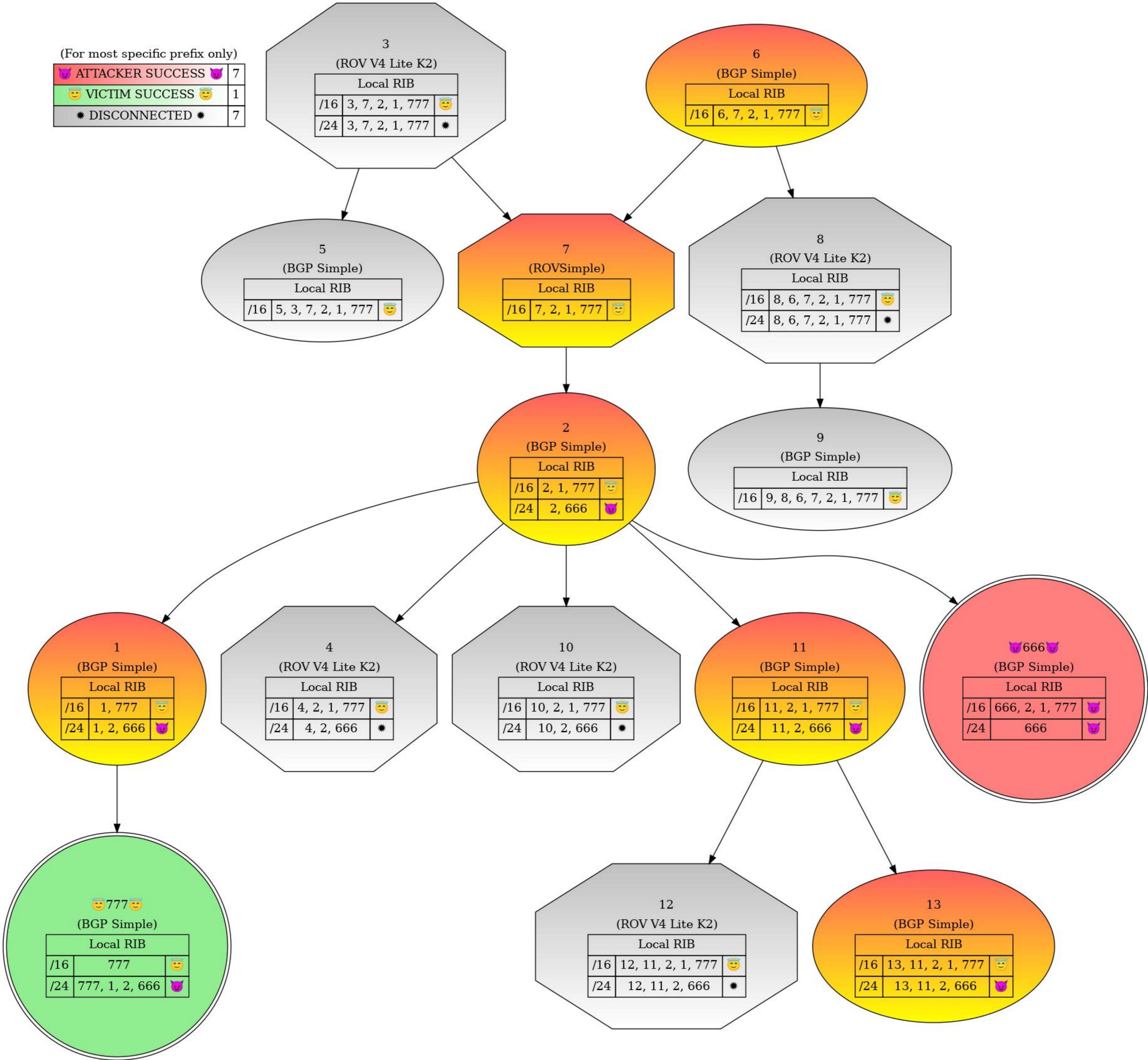
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



(For most specific prefix only)

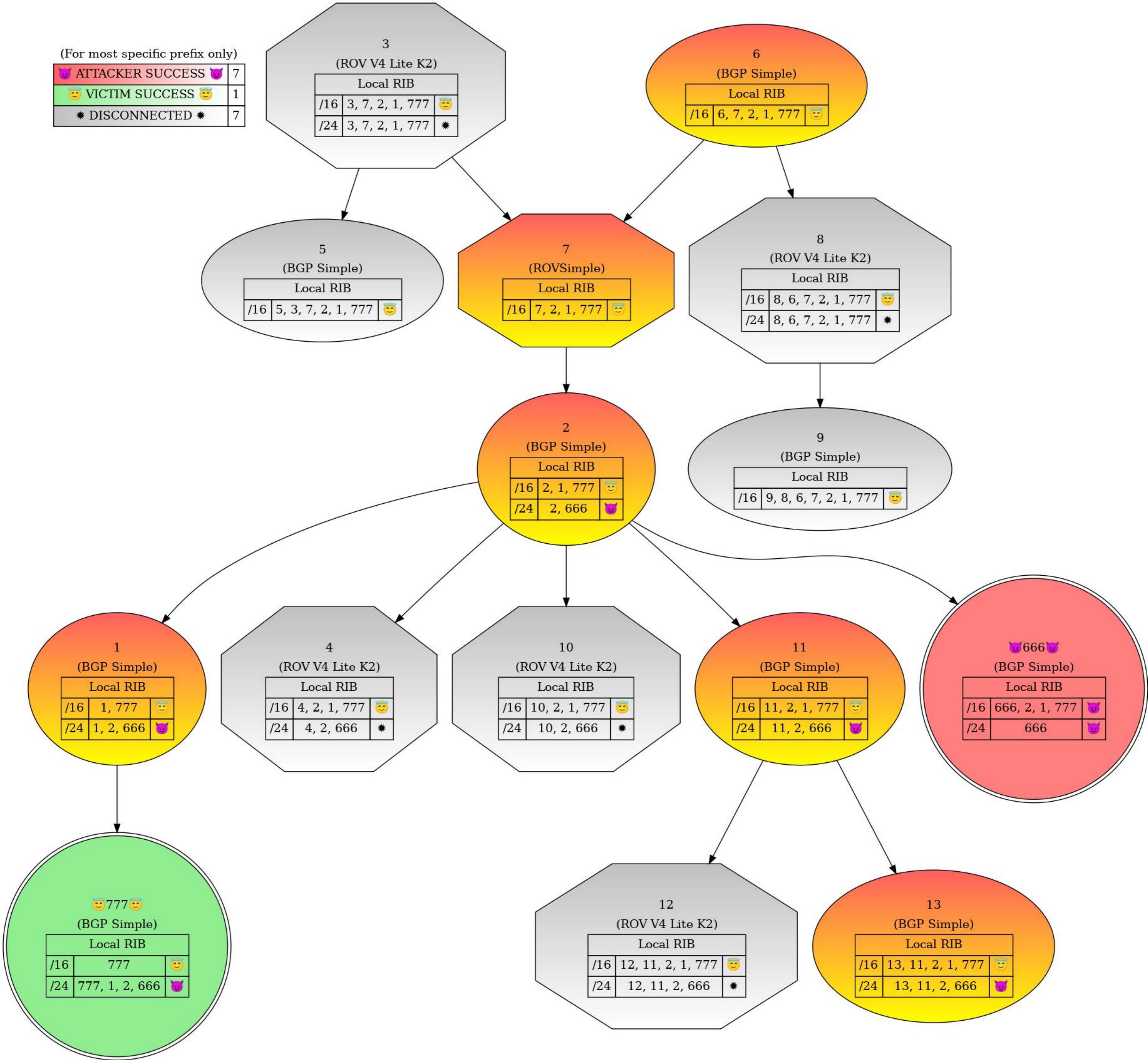
| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



(132 Ground Truth)
Subprefix Hijack with V4 Lite k=2

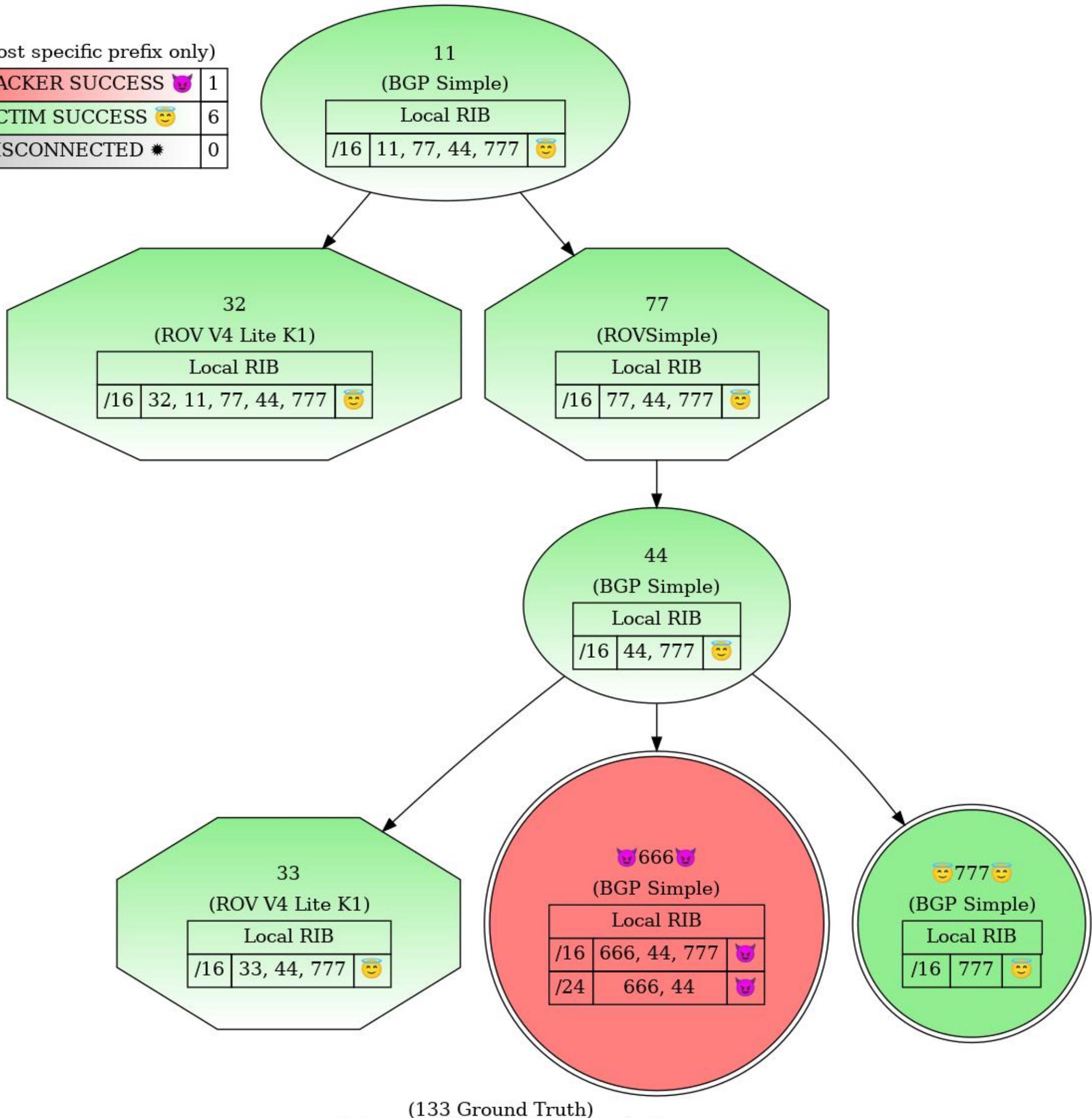
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 7 |
| VICTIM SUCCESS | 1 |
| DISCONNECTED | 7 |



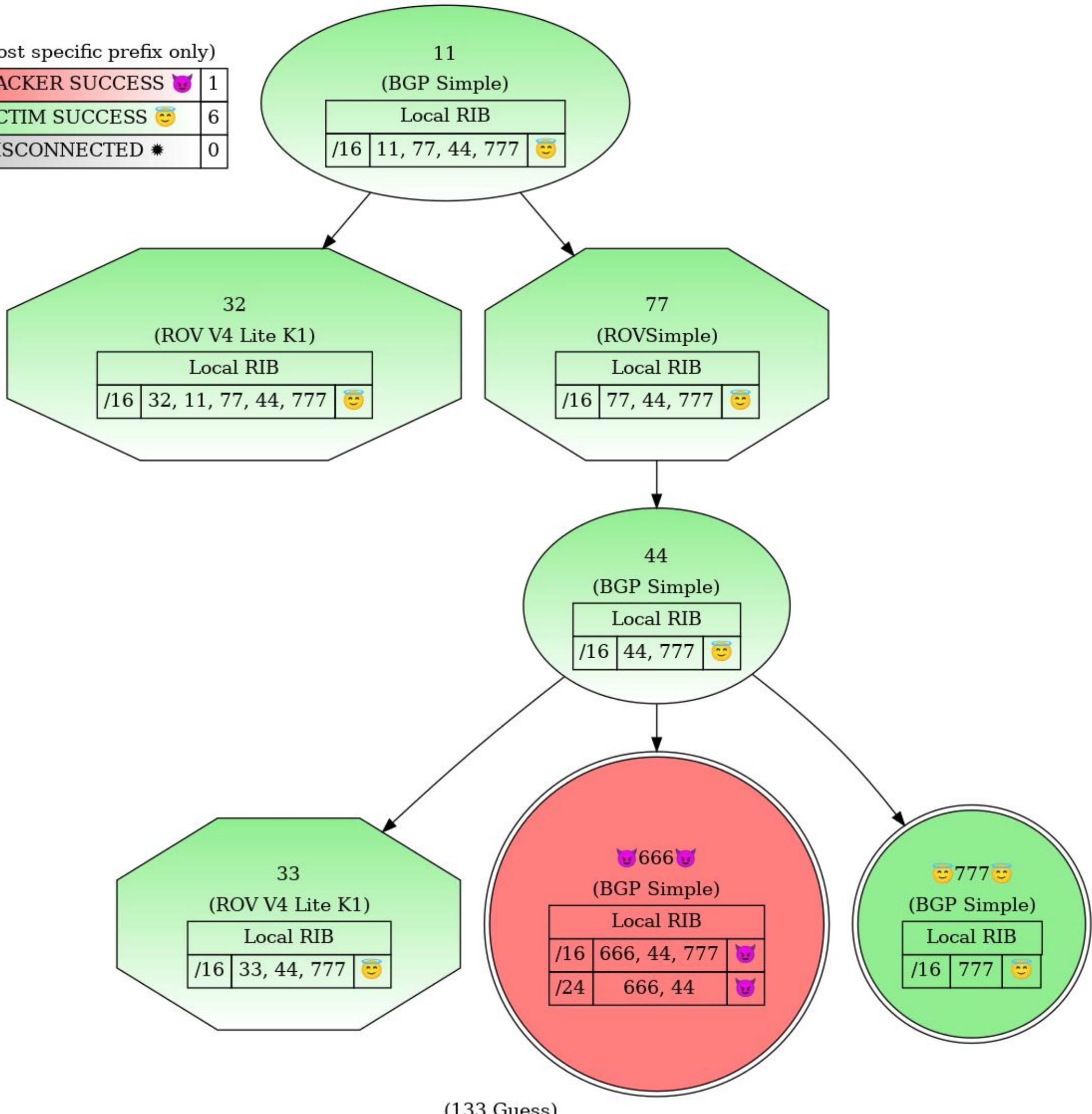
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 1 |
| VICTIM SUCCESS | 6 |
| DISCONNECTED | 0 |



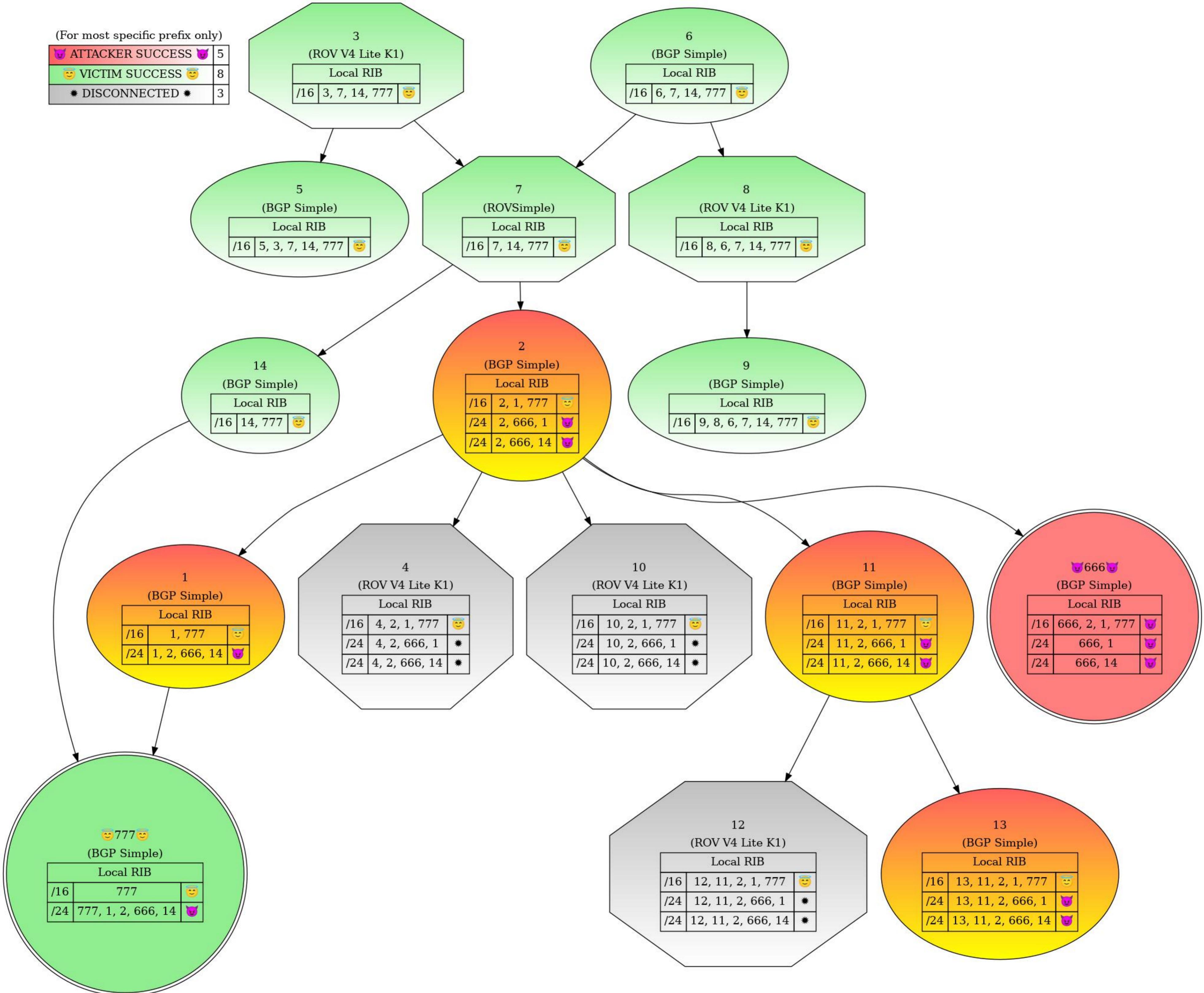
(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 1 |
| VICTIM SUCCESS | 6 |
| DISCONNECTED | 0 |



(For most specific prefix only)

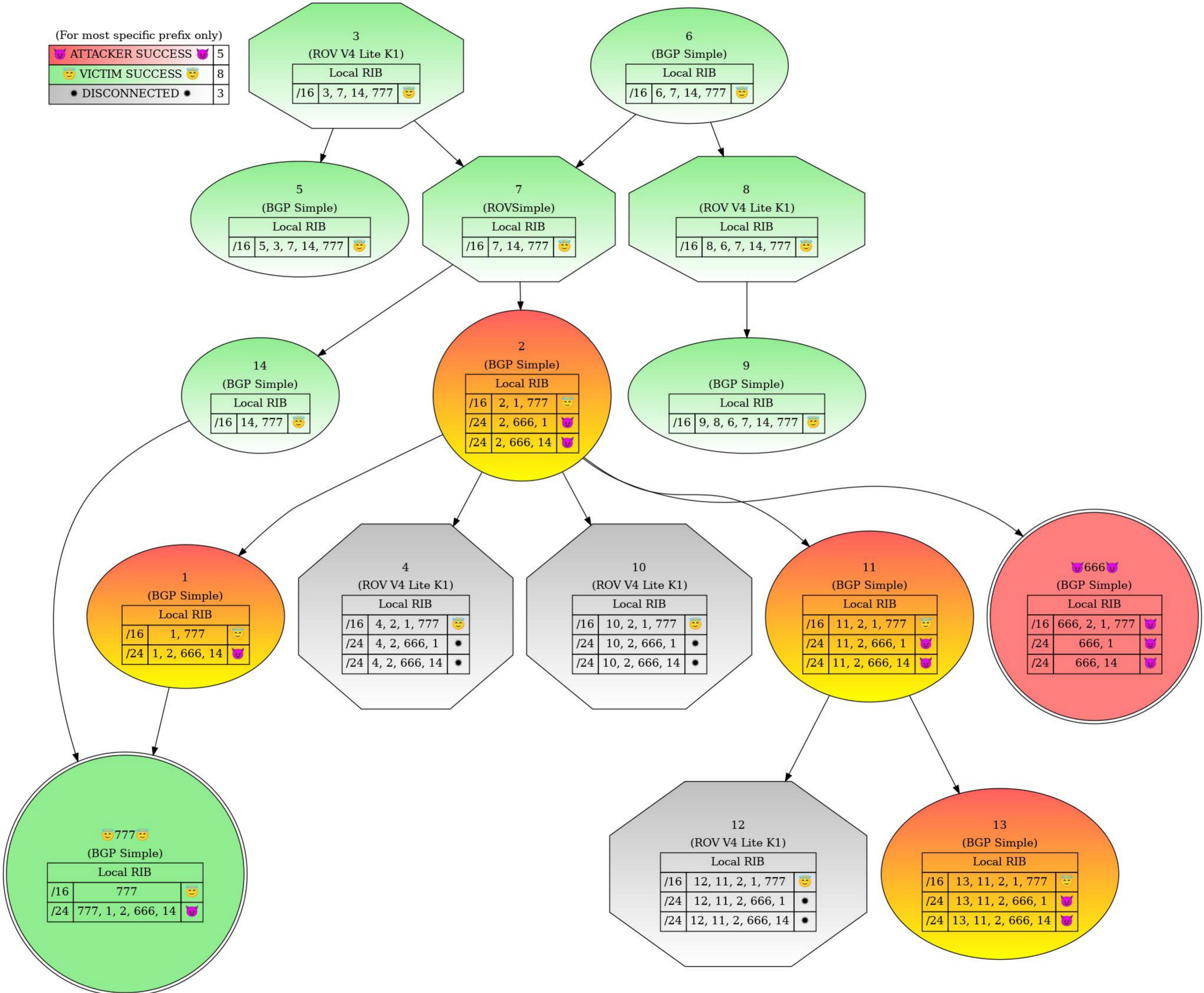
| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 8 |
| DISCONNECTED | 3 |



(134 Ground Truth)
Subprefix Hijack with V4 Lite k=1

(For most specific prefix only)

| | |
|------------------|---|
| ATTACKER SUCCESS | 5 |
| VICTIM SUCCESS | 8 |
| DISCONNECTED | 3 |



(134 Guess)
Subprefix Hijack with V4 Lite k=1